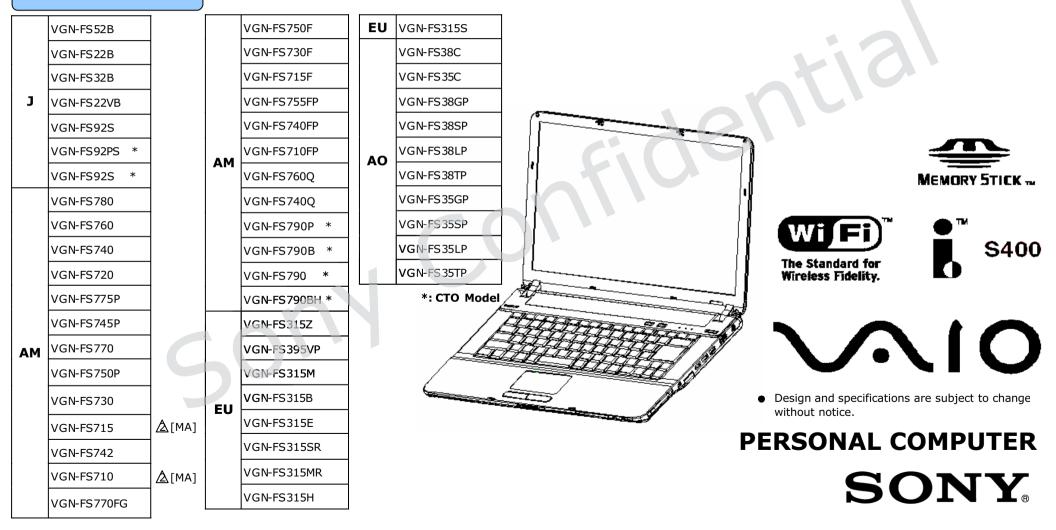
### **SERVICE MANUAL**

### Ver.4-2005K

### **Revision History**



## Information in this document is subject to change without notice.

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#### Caution Markings foe Lithium/Ion Battery-

The following or similar texts shall be provided on battery pack of equipment or in both the operating and the service instructions.

CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer.

Discard used batteries according to the Manufacturer'

CAUTION: The battery pack used in this device may present a fire or chemical burn hazard if mistreated. Do not disassemble, heat above 100°C(212°F) or incinerate. Dispose of used battery promptly. Keep Away from children..

CAUTION: Changing the back up battery.

Overcharging, short circuiting, reverse charging, multilati on or incineration of the cells must be avoided to prevent one or more of the following occurrences; release of toxic materials, release of hydrogen and/or oxygen gas, rise in surface temperature.

 If a cell has leaked or vented, it should be replaced immediately while avoiding to touch it without any protection.

#### **Service and Inspection Precautions**

#### \*1.Obey precautionary markings and instructions

\* Labels and stamps on the cabinet,
\*chassis, and components are as
\*requiring special precautions. Be
\*sure to observe these precautions,
\*as well as all precautions listed in
\*the operating manual and other
\*associated documents..

#### \*2.Use designated parts only

\*The set's components possess important safety

\*characteristics, such as noncombustibility and the

\*ability to tolerate large voltages.

\* Be sure that replacement parts possess the same
\*safety characteristics as the originals. Also
\*remember that the mark, \*which appears in circuit
\*diagrams and parts lists, denotes components that
\*have particularly important safety functions be extra
\*sure to use only the designated components.

# \*3. Always follow the original design when \*mounting parts and routing wires

\*The original layout includes various
\*safety features, such as inclusion of
\*insulating materials (tubes and tape) and
\*the mounting of parts above the printer
\*board. In addition, internal wiring has
\*been routed and clamped so as to keep it

away from hot or high-voltage parts. When mounting parts or routing wires, therefore, be sure to duplicat the original layout.

#### 4. Inspect after completing service

After servicing, inspect to make Sure that all screws, components, And wiring have been returned to their original condition. Also check the area around the repair location to ensure that repair work has caused no damage, and confirm safety.

#### 5. When replacing chip components...

Never reuse components. Also remember that the negative side of tantalum capacitors is easily Damaged by heat.,

#### 6. When handing flexible print boards...

- $\cdot$  The temperature of the soldering-Iron tip shoul be about 270 °C.
- $\cdot$  Do not apply the tip more than three times to the same pattern.
- · Handle patterns with care; never apply force

Caution: Remember that hard disk drives are easily damaged by vibration. Always handle with care.

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History of the changes is shown as the "Revision History" at the end of this data.

# CHAPTER1. SPECIFICATIONS

### 1-1. Specifications

	-						
				J			
	VGN-FS52B	VGN-FS22B	VGN-FS32B	VGN-FS22VB	VGN-FS92S	VGN-FS92PS*FS92S*	
CPU	Pentium-M 750(Do1.86)	Celeron-M 360(Do1.4)	Celeron-M 370(Do1.5)	Celeron-M 360(Do1.4)	Celeron-M 360(Do1.4)	*1)	
Graphic	915GM	910GML	910GML	910GML	910GML	*2)	
LCD	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	*3)	<u>∧</u> [cor]
HDD	100GB	80GB	100GB	80GB	40GB	*4)	
MEMORY(Slot1)	512MB DDR333	512MB DDR333	512MB DDR333	512MB DDR333	256MB DDR333		
MEMORY(Slot2)	-	-	-	-	256MB DDR333	*5)	
QUANTITY(STANDARDMAN)	512MB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	512MB/2GB		
OPT-DRIVE	Super Multi Drive +/- DL	Super Multi Drive DL	Super Multi Drive DL	Super Multi Drive DL	Combo	Super Multi Drive +/- DL/Combo/DVD -ROM	<u></u> [COR]
AC adaptor	AC19V11	AC19V11	AC19V11	AC19V9	AC19V11	AC19V11	/[COR]
Battery	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	
Wireless LAN	0	0	0	0	0	O/X	
Memory Card Adapter	0	0	0	0	0	0	
USB FLOPPY DISK DRIVE	0	х	0	х	х	х	
os	XP Home	XP Home	XP Home	XP Home	XP Home	XP Home/XP Pro	

<sup>\*1)</sup>Celeron-M 360J, Pentium-M 740, Pentium-M 750, Pentium-M 770 \*2)NV44M,915GM,910GML \*3)15.4"WSXGA+(CB),15.4"WXGA(HC) \*4)120GB,100GB,80GB,60GB,40GB \*5)512MB\*2,256MB\*1

<sup>\*9)1024\*1,1024\*2,512</sup>MB\*1,512MB\*2,256MB\*2,256\*1 \*10)Combo,DVD+/-RW DL,DVD-ROM \*11) 802.11b/g, 802.11a/b/g

		T			I						T	AM	I	I		I	1				I	
	VGN-FS780	VGN-FS760	VGN-FS740	VGN-FS720	VGN-FS775P	VGN-FS745P	VGN-FS770	VGN-FS750P	VGN-FS730	VGN-FS715	VGN-FS742	VGN-FS710	VGN-FS770FG	VGN-FS750F	VGN-FS730F	VGN-FS715F	VGN-FS755FP	VGN-FS740FP	VGN-FS710FP	VGN-FS760Q	VGN-FS740Q	VOLFEND FEMALE SENS FEMALE
PU	Pentium-M 750(Do1.86)	Pentium-M 750(Do1.86)	Pentium-M 740(Do1.73)	Pentium-M 740(Do1.73)	Pentium-M 760(Do2.0)	Pentium-M 740(Do1.73)	Pentium-M 750(Do1.86)	Pentium-M 750(Do1.86)	Pentium-M 740(Do1.73)	Pentium-M 740(Do1.73)	Pentium-M 740(Do1.73)	Celeron-M 370J(Do1.5)	Pentium-M 750(Do1.86)	Pentium-M 740(Do1.73)	Pentium-M 740(Do1.73)	Celeron-M 370J(Do1.5)	Pentium-M 750(Do1.86)	Pentium-M 740(Do1.73)	Celeron-M 370J(Do1.5)	Pentium-M 750(Do1.86)	Pentium-M 740(Do1.73)	*6)
raphic	NV44M	NV44M	915GM	915GM	NV44M	NV44M	915GM	915GM	915GM	915GM	915GM	910GML	915GM	915GM	915GM	910GML	915GM	915GM	910GML	NV44M	915GM	*7)
CD	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	15.4"WXGA (High Brightness)	15.4"WXGA (High Brightness)	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	15.4"WXGA (Clear Black)	15.4"WXGA (High Brightness)	15.4"WXGA (High Brightness)	15.4"WXGA (Clear Black)	15.4"WXGA (High Brightness)	15.4"WXGA (Clear Black)	15.4"WXGA (High Brightness)	15.4"WXGA (High Brightness)	15.4"WXGA (High Brightness)	15.4"WXGA (High Brightness)	15.4"WXGA (High Brightness)	15.4"WXGA (High Brightness)	15.4"WXGA (Clear Black)	15.4"WXGA (High Brightness)	15.4"WXGA (Clear Black)/(High Brightness)
DD	120GB	100GB	80GB	60GB	100GB	80GB	100GB	100GB	80GB	60GB	80GB	80GB	100GB	100GB	80GB	60GB	100GB	80GB	60GB	100GB	80GB	*8)
MORY(Slot1)	512MB DDR333	512MB DDR333	256MB DDR333	256MB DDR333	512MB DDR333	512MB DDR333	512MB DDR333	512MB DDR333	256MB DDR333	256MB DDR333	256MB DDR333	256MB DDR333	512MB DDR333	512MB DDR333	256MB DDR333	256MB DDR333	512MB DDR333	256MB DDR333	256MB DDR333	512MB DDR333	256MB DDR333	
MORY(Slot2)	512MB DDR333	-	256MB DDR333	256MB DDR333	512MB DDR333	-	512MB DDR333	-	256MB DDR333	256MB DDR333	256MB DDR333	256MB DDR333	512MB DDR333	512MB DDR333	256MB DDR333	256MB DDR333	512MB DDR333	256MB DDR333	256MB DDR333	-	256MB DDR333	*9)
NTTTYSTANDARDMANQ	1GB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	1GB/2GB	512MB/2GB	1GB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	1GB/2GB	1GB/2GB	512MB/2GB	512MB/2GB	1GB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	
PT-DRIVE	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	Combo	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	Combo	Combo	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	DVD+/-RW DL	Combo	Combo	DVD+/-RW DL	DVD+/-RW DL	*10)
	AC19V9	AC19V11	AC19V11	AC19V11	AC19V11	AC19V11	AC19V11	AC19V11	AC19V11	AC19V11	AC19V11	AC19V11	AC19V9	AC19V10	AC19V10	AC19V10	AC19V10	AC19V10	AC19V10	AC19V11	AC19V11	AC19V10
C adaptor	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA	BP2SA
attery	BPZSA	BPZSA	BPZSA	BPZSA	D BP25A	D BP2SA			D BP2SA			BPZSA	BPZSA		BP25A			D BP25A	BPZSA	0 0		
ireless LAN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	*11)
nory Card Adapter	X	X	_ X	X	X	_ X	X	X	_ ×	X	X	X	X	, x	X	X	_ X	X	_ ×	_ ×	X	X
FLOPPY DISK DRIVE	Х	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
s	XP Home	XP Home	XP Home	XP Home	XP Pro	XP Pro	XP Home	XP Pro	XP Home	XP Home	XP Home	XP Home	XP Home	XP Home	XP Home	XP Home	XP Pro	XP Pro	XP Pro	XP Home	XP Home	XP Pro/XP Home
	<u></u> (COR)				<u></u> (COR]	(corj		(COR]		<u></u> [MA]	<u></u> (COR]	<u></u> [MA]	⚠ [COR]	<u></u> (COR]	<u></u> (COR]	[COR]			⚠[COR]			(COR]

<sup>\*6)</sup>Celeron-M 370,Pentium-M 740,Pentium-M 750,Pentium-M 760,Pentium-M 770,Pentium-M780 7)NV44M,915GM,910GML \*8)120GB,100GB,80GB,60GB,40GB

The model that is accompanied by asterisk(\*) is the CTO model.

For the equipment configuration, refer to the CTO Information.

The trademarks or registered trademarks of above ,refer to page2.

										7
					EU					1
	VGN-FS315Z	VGN-FS395VP	VGN-FS315M	VGN-FS315B	VGN-FS315E	VGN-FS315SR	VGN-FS315MR	VGN-FS315H	VGN-FS315S	
	Pentium-M	Pentium-M	Pentium-M	Pentium-M	Celeron-M	Pentium-M	Pentium-M	Pentium-M	Pentium-M	1
СРИ	740(Do1.73)	740(Do1.73)	740(Do1.73)	740(Do1.73)	380(Do1.6)	750(Do1.86)	740(Do1.73)	740(Do1.73)	750(Do1.86)	
Graphic	NV44M	NV44M	NV44M	915GM	910GML	NV44M	1			
	15.4"WXGA	A 1001								
LCD	(Clear Black)	<u>/</u> ↑[COF								
HDD	120GB	80GB	80GB	80GB	80GB	100GB	80GB	100GB	100GB	1
MEMORY(Slot1)	512MB DDR333	512MB DDR333	512MB DDR333	512MB DDR333	256MB DDR333	512MB DDR333	512MB DDR333	512MB DDR333	512MB DDR333	1
MEMORY(Slot2)	512MB DDR333				256MB DDR333	512MB DDR333		512MB DDR333	512MB DDR333	1
QUANTITY[STANDARD/MAX]	1GB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	512MB/2GB	1GB/2GB	512MB/2GB	1GB/2GB	1GB/2GB	1
OPT-DRIVE	DVD+/-RW DL	1								
AC adaptor	AC19V9	AC19V11	AC19V11	AC19V11	AC19V11	AC19V12	AC19V12	AC19V11	AC19V11	1
Battery	BP2SA	1								
Wireless LAN	0	0	0	0	0	0	0	0	0	1
Memory Card Adapter	Х	Х	Х	Х	Х	Х	Х	Х	Х	1
USB FLOPPY DISK DRIVE	Х	X	Х	Х	Х	Х	Х	Х	Х	1
os	XP Home	XP Pro	XP Home	1						
	⚠[COR]		⚠[COR]	⚠[COR]	•	•	⚠[COR]			-

						_					7
					A						1
	VGN-FS38C	VGN-FS35C	VGN-FS38GP	VGN-FS38SP	VGN-FS38LP	VGN-FS38TP	VGN-FS35GP	VGN-FS35SP	VGN-FS35LP	VGN-FS35TP	
	Pentium-M	Pentium-M	Pentium-M	<.	<-	<b>&lt;-</b>	Pentium-M	٧.	٧.	۷.	1
CPU	760(Do2.0)	750(Do1.86)	770(Do2.13)	`-	\-	,	750(Do1.86)		`	\ <u>`</u>	
Graphic	NV44M	NV44M	NV44M	<-	<-	<b>&lt;-</b>	NV44M	<b>&lt;-</b>	<b>&lt;-</b>	<-	1
	15.4"WXGA	15.4"WXGA	15.4"WXGA	<-	<.	_	15.4"WXGA	٧.	_	_	A record
LCD	(Clear Black)	(Clear Black)	(Clear Black)	\ ·-	ζ-	<b>&lt;-</b>	(High Brightness)	ζ-	<-	<-	Zî [COR]
HDD	80GB	60GB	100GB	<-	<-	<b>&lt;-</b>	60GB	<b>&lt;-</b>	<b>&lt;-</b>	<-	1
MEMORY(Slot1)	512MB DDR333	256MB DDR333	512MB DDR333	<-	<-	۷-	512MB DDR333	۷-	<b>&lt;-</b>	<-	1
MEMORY(Slot2)		256MB DDR333		<-	<-	<b>&lt;-</b>		<b>&lt;-</b>	<b>&lt;-</b>	<-	1
QUANTITY[STANDARD/MAX]	512MB/2GB	512MB/2GB	512MB/2GB	<-	<-	<b>&lt;-</b>	512MB/2GB	<b>&lt;-</b>	<b>&lt;-</b>	<-	1
OPT-DRIVE	DVD+/-RW DL	Combo	DVD+/-RW DL	<-	<-	<b>~</b> -	DVD+/-RW DL	۷-	٧-	<-	1
AC adaptor	AC19V10	AC19V10	AC19V10	<-	<-	<-	AC19V10	<-	<-	<-	1
Battery	BP2SA	BP2SA	BP2SA	<-	<-	۷-	BP2SA	۷-	<b>&lt;-</b>	<-	1
Wireless LAN	0	0	0	<-	<-	<-	0	<b>&lt;-</b>	<-	<-	1
Memory Card Adapter	X	Х	X	<-	<-	٧-	X	<b>&lt;-</b>	<b>&lt;-</b>	<-	1
USB FLOPPY DISK DRIVE	X	X	X	<-	<-	٧-	X	<b>·</b>	٧-	<-	1
os	XP Home	XP Home	XP Pro	<-	<-	۷-	XP Pro	<b>&lt;-</b>	<-	<-	1

The model that is accompanied by asterisk(\*) is the CTO model.

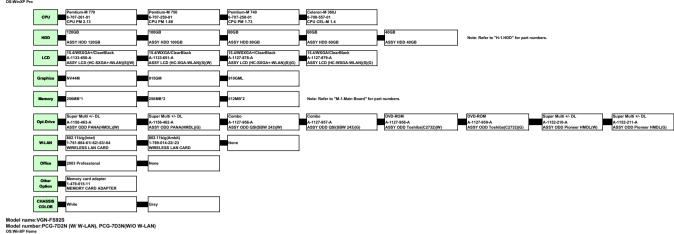
For the equipment configuration, refer to the CTO Information.

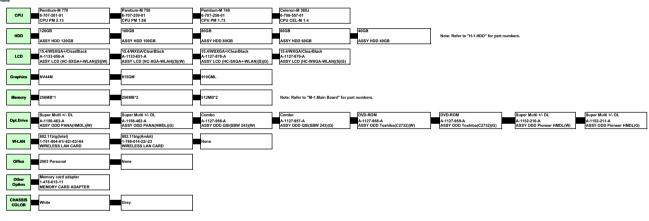
Sony Confidential

 $<sup>\</sup>bullet\,$  The trademarks or registered trademarks of above , refer to page2.

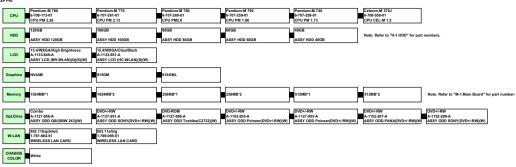
#### 1-2.CTO Information

Model name:VGN-FS92PS Model number:PCG-7D2N (W/ W-LAN), PCG-7D3N(W/O W-LAN)

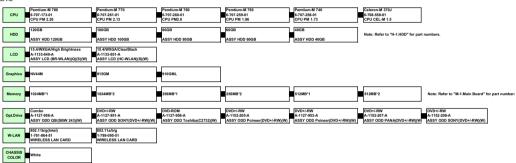




1-3 Sony Confidential Model name: VGN-FS790P Model number: PCG-7D1L(802.11a/b/g), PCG-7D2L(802.11b/g)



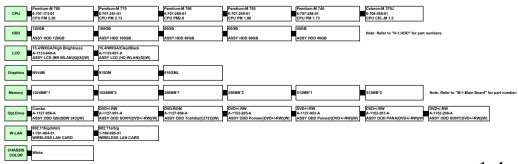
Model name:VGN-FS790B Model number:PCG-7D1L(802.11a/b/g),PCG-7D2L(802.11b/g)



Model name:VGN-FS790 Model number:PCG-7D1L(802.11a/b/g),PCG-7D2L(802.11b/g) OS:WinXP Home

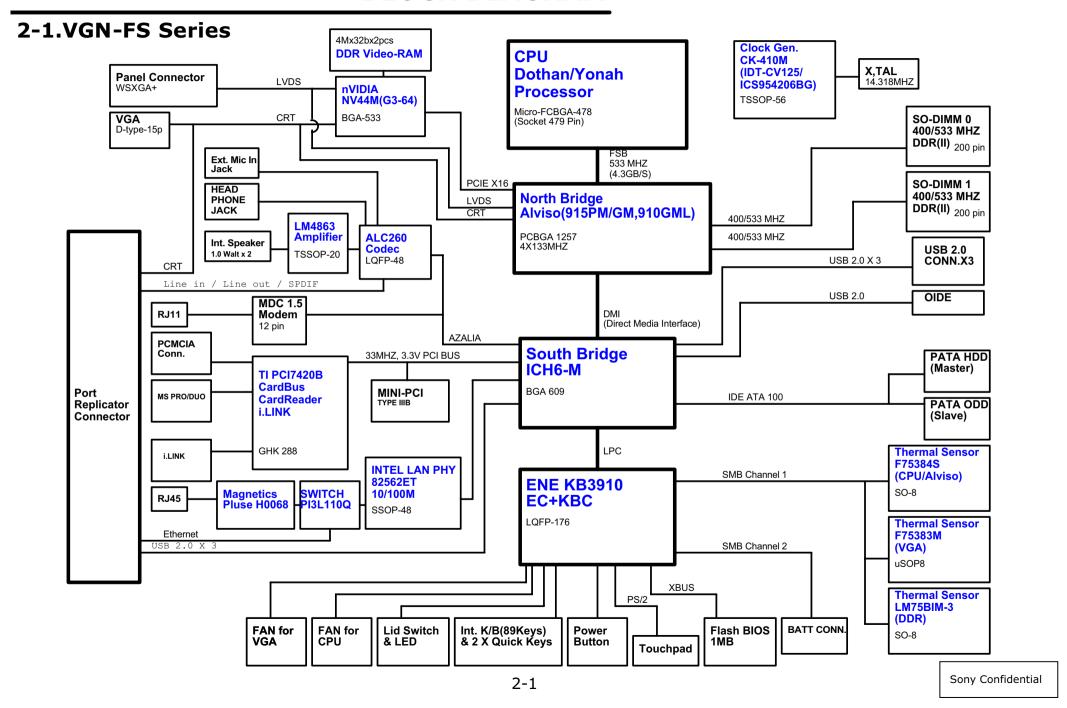
Pemtium-M 780 6-707-173-01 CPU PM 2.26 Pemtium-M 77 6-707-261-01 CPU PM 2.13 Pemtium-M 760 6-707-260-01 CPU PM2.0 Pemtium-M 740 6-707-258-01 CPU PM 1.73 Celeron-M 370J 6-708-558-01 CPU CEL-M 1.5 HDD ASSY HDD 120GB 100GB ASSY HDD 100GE 80GB ASSY HDD 80GB 40GB ASSY HDD 40GB Note: Refer to "H-1.HDD" for part numbers. ASSY HDD 60GE 910GML Memory 1024MB\*1 1024MB\*2 256MB\*1 256MB\*2 512MB\*1 512MB\*2 Note: Refer to "M-1.Main Board" for part number: W-LAN 802.11b/g(Intel) 1-761-864-51 WIRELESS LAN CARD 802.11a/b/g 1-789-095-51 WIRELESS LAN CARD

Model name:VGN-FS790BH Model number:PCG-7D1L(802.11a/b/g),PCG-7D2L(802.11b/g)

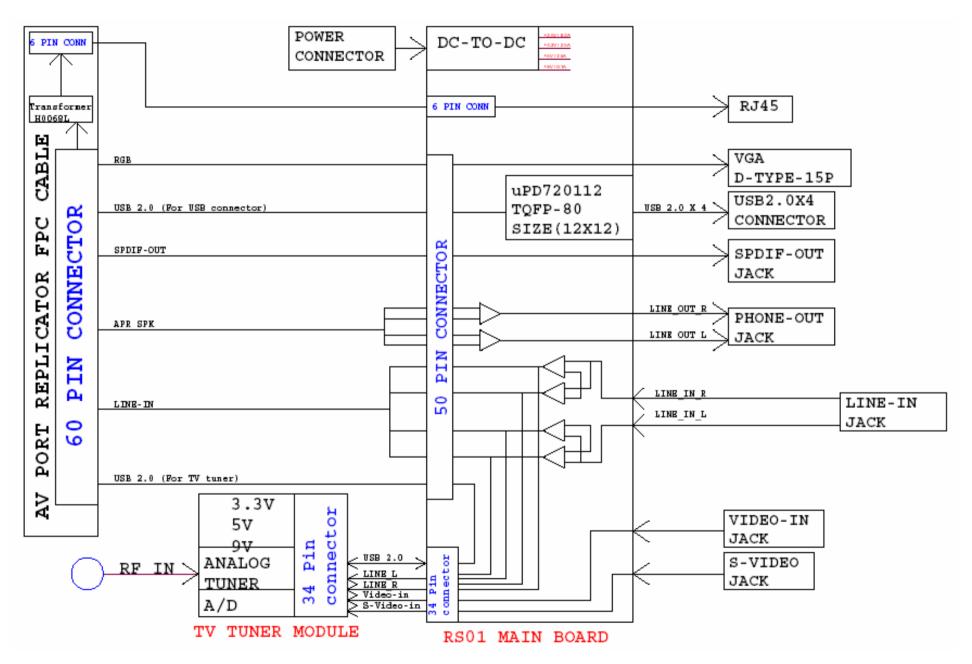


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## CHAPTER2. BLOCK DIAGRAM

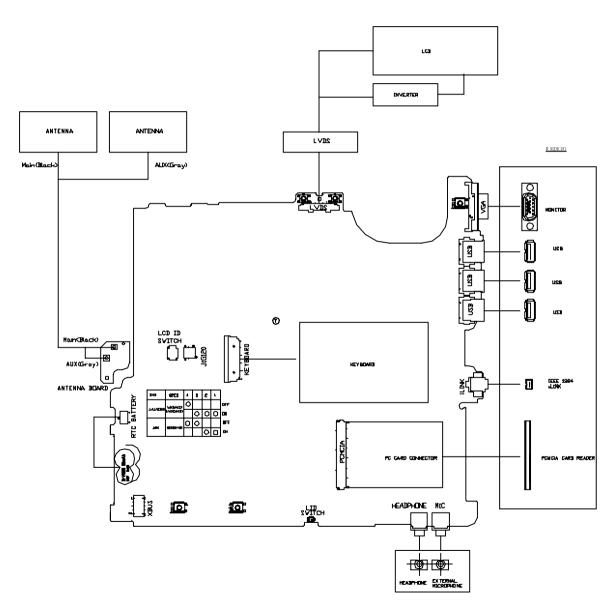


### 2-2. Port Replicator (VGP-PRFS10V)

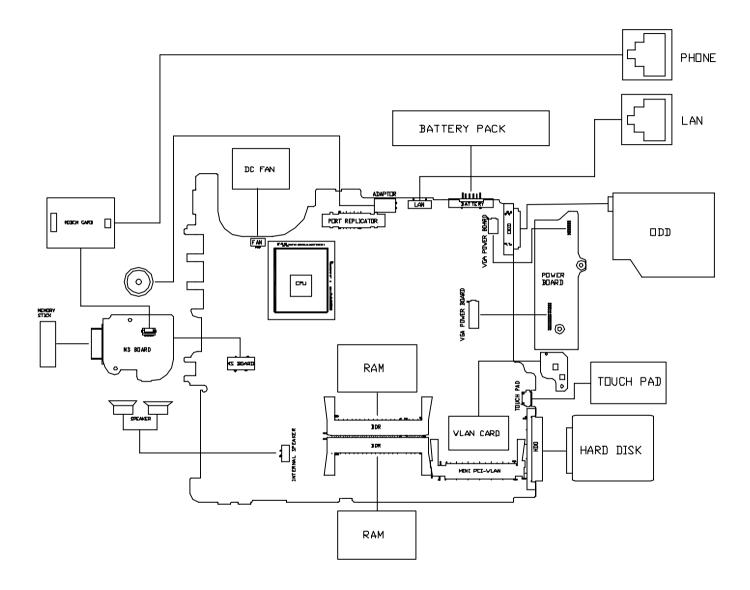


# CHAPTER3. FRAME HARNESS DIAGRAM

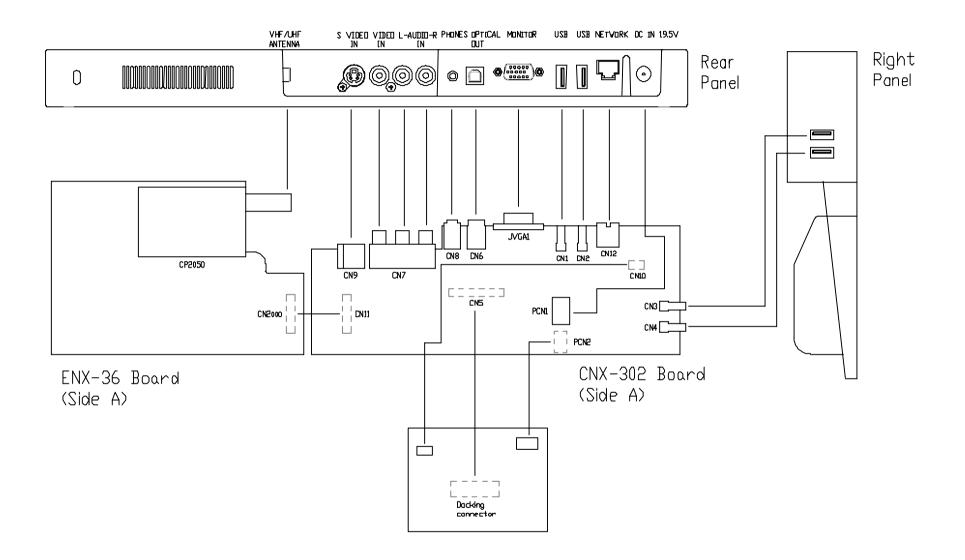
## **3-1 VGN-FS Series (TOP)**



## **3-1 VGN-FS Series (BOTTOM)**



### 3-2 Port Replicator (VGP-PRFS10V)



# CHAPTER 4 EXPLODED VIEWS AND PARTS LIST

 $\cdot$  The parts id compiled by blocks of a Palmrest and bottom etc.

The sections of the parts list are different depending on the model. Please refer to list of contents shown in the below.

#### **Section Page**

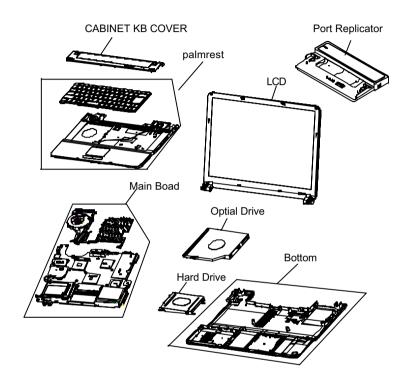
Sc	re	WS

S-1.Screws	4-2
Palmrest	
P-1.Palmrest	4-3
Main Board	
M-1.Main Board	4-5
BOTTOM	
B-1.BOTTOM	4-7
CABINET KBCOVER	
C-1.CABINET KBCOVER	4-9
LCD	
L-1.LCD	4-10
ODD	1 10
D-1.ODD	4-13
HDD	
H-1.HDD	4-14
ACCESSORIES	
A-1.ACCESSORIES	4-15
A-2.ACCESSORIES	4-18
SUBSTITUTION PARTS LIST	
T-1.SUBSTITUTION PARTS LIST	4-20
DIP Switch	4-22
	T- 22

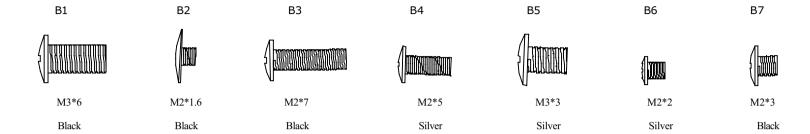
#### NOTE:

- · The mechanical parts with no reference number in the exploded views are not supplied.
- $\cdot$  When two or more parts are shown, use the part described first as the main part.
- · The parts marked "&" are the "Customer Replacable Parts(CRP)" that can be replaced by Filed Customer Support. Especially the parts with the <&> mark require the special attention to use them. Here fore, check first whether the desired part is one of the targetted parts of the Customer Replacable Parts(CRP), or the non-targetted parts by referring to the exploded view.

The components identified by mark  $\bigwedge$  or dotted line with mark  $\bigwedge$  are critical for safely. Replace only with part number specified.

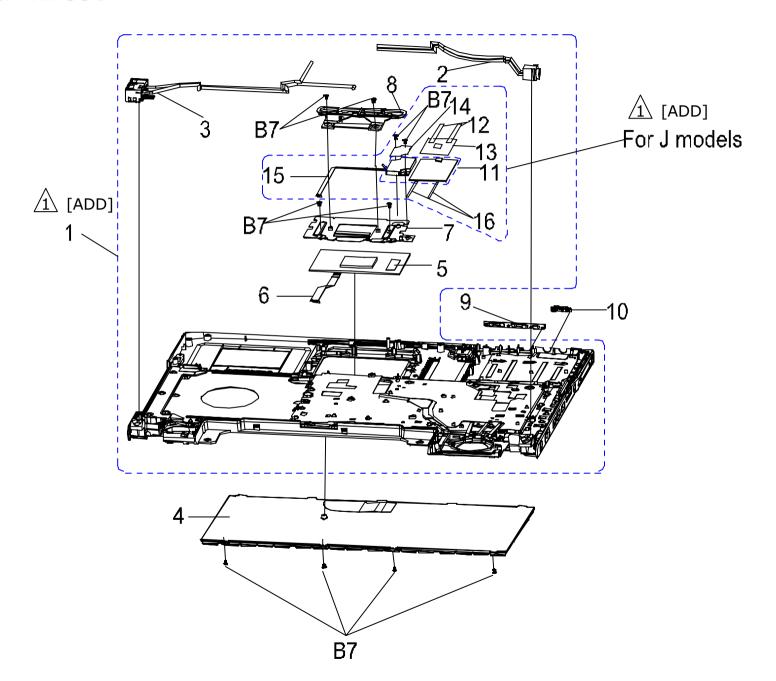


## S-1. SCREWS



Ref.No.	Part No	Description
B1	4-654-811-01	SCREW M3
B2	2-582-816-01	APPEARANCE SCREW M2
В3	2-590-600-01	SCREW (M2), EXTERIOR VIEW
B4	4-645-214-61	GRIP, M2
B5	4-673-018-02	SCREW, SPECIAL HEAD
B6	4-671-538-01	SCREW, SPECIAL HEAD
В7	4-672-836-01	SCREW, M2 SPECIAL HEAD, EG GRIP

## P-1. Palmrest



## P-1. Palmrest

P-1

1-963-519-11 MS01 CABLE DC IN 1-830-442-21 MS03 TOUCHPAD FFC

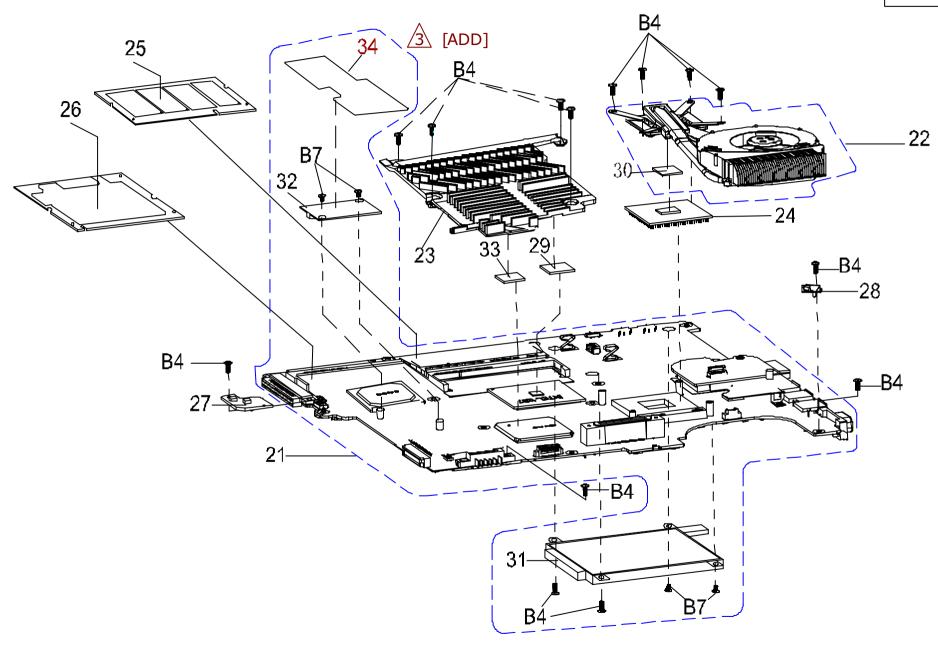
MS03 SUBASSY TOUCHPAD BRACKET X-2067-819-1

2-582-765-01 MS01 TOUCHPAD BUTTON

	B7	4-672-836-01	SCREW, M2 SPECIAL HEAD, EG GRIP	*:	СТС	) M	odel																																								
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Ref.	.No.	Part No.	Description	FS52B	FS22B	FS32B	FS22VB	FS92PS *	FS92S *	FS780	FS760	FS720	FS775P	FS745P	FS770	FS750P	FS730	FS742	FS710	FS770FG	FS750F	FS715F	FS755FP	FS740FP	FS710FP FS7600	FS740Q	FS790P *	FS790B *	FS790 *	FS315Z	FS395VP	FS315M	FS315B	FS315E	FS315SR	FS315MR	FS315H FS315S	FC38C	FS35C	FS38GP	FS38SP	FS38LP	FS38TP	FS35GP	FS35SP	FS35LP	
		A-1139-738-A	MS03 ASSY CABINET PALMREST (W)	•		•																																								_	Г
		A-1144-017-A	MS03 ASSY CABINET PALMREST (G)					•	•																																						Г
	1	A-1142-729-A	MS03 ASSY CABINET PALMREST (W)							•	• •	•			•	•	•	•	•	•	•	•			•	•	•	•	• •	•		•	•	•	•	•	•	, •	, •	•	•	•	•	•	•	•	•
		A-1142-742-A	MS03 ASSY CABINET PALMREST (G)										•	•									•	•	•						•						Т	Т	T	T	T		П	П		_	Г
	3	1-963-520-41	MS03 CABLE RJ COMBO (W)	•	•	•	•	•	•	•	• •	•			•	•	• •	•	•	•	•	•			•	•	•	•	• •	•		•	•	•	•	•	• •	•	•	•	•	•	•	•	•	•	Ŀ
	,	1-963-520-51	MS03 CABLE RJ COMBO (G)					•	•				•	•									•	•	•						•																
		1-479-153-11	KEYBOARD UNIT (JP)	•	•	•	•	•	•																																L						L
		1-479-375-11	KEYBOARD UNIT (JP)(G)					•	•																												$\perp$		╙	$\perp$							L
		1-479-153-21	KEYBOARD UNIT (US)							•	• •	•			•	• •	• •	•	•								•	•	• •								$\perp$	•	•	•				•			L
		1-479-375-21	KEYBOARD UNIT (US)(G)										•	•																																	
		1-479-154-61	KEYBOARD UNIT (PA)																	•	•	•																									
		1-479-375-31	KEYBOARD UNIT (PA)(G)																				•	•	•																						
		1-479-153-71	KEYBOARD UNIT (CA)																						•	•																					
		1-479-154-11	KEYBOARD UNIT (GB)																											•		•	٠	•			•										
		1-479-376-71	KEYBOARD UNIT (SE)(G)																												•																Γ
DD]		1-479-154-71	KEYBOARD UNIT (ES)																											•		•	•	•		-	• •	Ţ	$\Box$								Γ
	4	1-479-376-11	KEYBOARD UNIT (CZ)(G)																												•																
		1-479-154-31	KEYBOARD UNIT (CH)																													•	٠	•													
HG]		1-479-154-21	KEYBOARD UNIT (DE)																													•	•	•		•	• •										Ι
		1-479-154-41	KEYBOARD UNIT (FR)																													•	•	•		•	• •										Ι
		1-479-154-51	KEYBOARD UNIT (IT)																													•	•	•		•	• •										Ι
		1-479-153-81	KEYBOARD UNIT (BE)																													•	•	•			•										Ι
		1-479-154-91	KEYBOARD UNIT (PT)																														•				•										I
		1-479-153-61	KEYBOARD UNIT (RU)																																•	•											Ī
		1-479-153-41	KEYBOARD UNIT (TH)																																						•				•		Ī
		1-479-153-31	KEYBOARD UNIT (KR)																																							•				•	
		1-479-153-51	KEYBOARD UNIT (TW)														Т																				Т	T	T	T	T		•	П		_	Γ
	5	1-796-911-21	TOUCHPAD (W)	•	•	•	•	•	•	•	• •	•			•	•	• •	•	•	•	•	•			•	•	•	•	• •	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	
	,	1-796-911-12	TOUCHPAD (G)					•	•				•	•									•	•	•						•																
		2-546-282-02	MS02 PALMREST LENS (W)	•	•	•	•	•	•	•	• •	•			•	•	• •	•	•	•	•	•			•	•	•	•	• •	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	
	9	2-546-282-21	MS02 PALMREST LENS (G)					•	•				•	•									•	•	•						•																
	9	2-546-282-12	MS02 PALMREST LENS W/O PRINTING (W)					•	•																															$\Box$							Ι
		2-546-282-31	MS02 PALMREST LENS W/O PRINTING (G)					•	•																																						
	10	2-546-281-01	MS01 WLAN BUTTON	•	•	•	•	•	•	•	• •	•	•	•	•	•	• •	•	•	•	•	•	•	•	• •	•	•	•	• •	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	•	•	
	10	2-546-283-01	MS01 PRETENDED WLAN BUTTON					•	•																																						
	11	A-1128-636-A	MS03 OIDE MODULE	•	•	•	•	•	•					$oxed{\Box}$																												$\Box$	oxdot	Ш		_	Ĺ
	12	2-650-568-01	MS03 OIDE ANTENNA ADHENSIVE	•	•	•	•	•	•																																					_	Ĺ
	13	2-650-572-01	MS03 OIDE ANTENNA BUSTERRAID	•	•	•	•	•	•					Ш							$oxed{oxed}$							$\Box$								$\Box$	$oldsymbol{ol}}}}}}}}}}}}}}$	T	L		L	Ľ	Ш	$\Box$			Ĺ
	14	2-650-578-01	MS03 OIDE MYLAR	•	•	•	•	•	•					Ш														$\Box$								$\Box$	$oldsymbol{ol}}}}}}}}}}}}}}$	T	T		L	ľ	Ш	$\Box$			ĺ
	15	1-964-366-11	MS03 OIDE FFC	•	•	•	•	•	•				L	Ш														$\Box$								$oxed{oxed}$		┸	L	L	L	Ľ	Ш	$\Box$		_	Ţ
	16	2-658-473-01	MS03 OIDE SPONGE 42x8x5	•	•	•	•	•	•		T	T				T	Τ				T															П	Т					1					Γ

M-1. Main Board

M-1



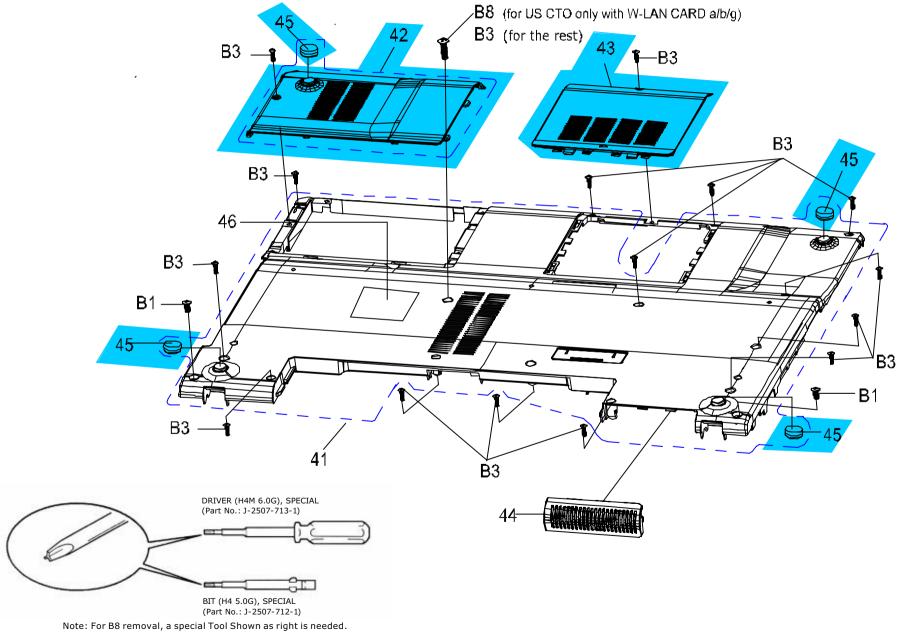
## M-1. Main Board

M	-1
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	Ref.No.	<u>Part No.</u>	<u>Description</u>
	22	A-1093-218-A	MS01 ASSY THERMAL
	23	A-1139-737-A	MS03 THERMAL VGA
	27	A-1117-455-A	MS02 PWA ANTENNA
	28	2-546-280-01	MS01 DC IN BRACKET
	29	2-592-555-01	MS01 NORTHBRIDGE THERMAL PAD
	30	2-592-554-01	THERMAL SHEET
٨	32	1-417-539-12	MDC MODULE
<u>/3</u> [ADD]	34	2-672-581-01	MS03 SHELTER INLET MB
	B4	4-645-214-61	GRIP, M2
	B7	4-672-836-01	SCREW, M2 SPECIAL HEAD, EG GRIP

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Ref.No.	Part No.	Description	FS52B	FS22B	FS32B	FS22VB FS92C	FS92PS *	FS92S *	FS780	FS740	FS720	FS775P	FS770	FS750P	FS730	FS715	FS742 FS710	ي و	750F	FS715F	FS755FP	FS740FP FS710FP	FS760Q	FS740Q	FS790P *	FS790 *	FS790BH *	FS315Z	FS315M		FS315E	FS315MR	FS315H	FS315S FS38C	FS35C	FS38GP	FS38SP FS38LP		FS35GP	FS35SP	FS35LP
	A-1142-730-A	MS03 PWA ALL (FOR HIGH)(W)							_	•													•		• •		•	•	•	1 1	٠,	• •	• (		$\overline{}$	_					
	A-1142-743-A	MS03 PWA ALL (FOR HIGH)(G)					•	•				•	•															١,	•					$\top$	$\Box$			T	$\sqcap$	$\top$	T
	A-1139-740-A	MS03 PWA ALL (FOR MIDDLE)(W)	•				•	•		•	•		•	•	•	•	•	•	•	•				•	• •	•	•			•			Ħ	$\top$	$\Box$		1		ıΤ	十	╛
21	A-1142-815-A	MS03 PWA ALL (FOR MIDDLE)(G)		T		T	•	•	T												•	•								1 1			Ħ	T	$\Box$				ΠŤ	十	T
	A-1141-223-A	MS03 PWA ALL (FOR LOW)(W)		•	•	• •	•	•									•			•					• •	•	•				•			$\top$	$\Box$			T	$\sqcap$	$\top$	╛
	A-1142-825-A	MS03 PWA ALL (FOR LOW)(G)					1.	•			$\Box$	1					$\top$					•								1 1	$\top$		Ħ	$\top$	$\Box$			$\top$	$\sqcap$	$\top$	$\forall$
	6-708-173-01	CPU PM2.26					1										$\top$				T				• •		•			1 1	$\top$		Ħ	$\top$	$\Box$			$\top$	一十	$\top$	П
	6-707-261-01	CPU PM2.13		寸		$\top$	1.	•	$\top$	+	$\Box$	$\dashv$	$\top$	1			十				T	$\top$		T	• •	•	•		1	T	$\top$	$\top$	$\vdash$	$\top$	$\forall$	•	• •		$\vdash$	$\top$	Т
	6-707-260-01	CPU PM2.0			1	$\top$			$\top$	1		•											1			. •	•			1 1			Ħ	•	$\Box$		+	$\top$	一	+	_
	6-707-259-01	CPU PM1.86	•	T	1	+	٠.	•	•	•		_	•	•				•			•		•				•			1 1	٦,	•		•	1.		$\top$	+	•	•	•
	6-707-258-01	CPU PM 1.73	+	$\dashv$	$\dashv$	+	┪.	•	$\dashv$	١.	•	一.	•	+	•	•	•	+	•	•	t	•	1	١.	• •	-	•	•		1.	$\top$	┪.	1.	+	+	$\dashv$	+	+	$\vdash$	+	_
24	6-708-172-01	CPU CEL-M1.6		_	$\dashv$	+	+		$\dashv$	+	$\vdash$	$\dashv$	+	1		_	+			+	t	+	+			+				t	•	+	$\vdash$	+	+		+	+	$\vdash$	+	-
	6-708-558-01	CPU CEL-M1.5	1 1	$\dashv$	•	+	+		+	+	H	$\dashv$	+			_	١.			١.	t	١.	+		• •		•			1 1	+	+	H	+	+		+	+	$\vdash$	十	-
	6-707-268-01	CPU CEL-M1.5	1 1	$\dashv$	$\dashv$	+	+		+	+	$\vdash$	+	+	+		-	+		-	-	1 1	+	+	t		-	-	-		1 1	+	+	$\vdash$	+	+		+	+	一十	十	_
	6-708-557-01	CPU CEL-M1.4		•	+			•	_	+	$\vdash$	+	+	1	H	-	+	+	-	+	++	+	-	+	_	+	$\vdash$		+	+	+	+	$\vdash$	+	++	$\dashv$	+	+	一	+	_
	6-707-715-01	CPU CEL-M1.4				+		-	-	+	$\vdash$	+	+	+		$\dashv$	+			+	+	+		1 1	_	+	$\vdash$			+	+	+	$\vdash$	+	+		+	+	一十	+	-
	6-707-504-01	RAM Infineon (400) 1024MB	+	$\dashv$	+	+	+		$\dashv$	+	$\vdash$	$\dashv$	+	+		$\dashv$	+	+	-	+	+	+	+	+	•			-	+	+	+	+	$\vdash$	+	+	$\vdash$	+	+	一十	十	_
	6-708-154-01	RAM Infineon (533) 1024MB	+	$\dashv$	+	+	+		+	+	$\vdash$	+	+	+		$\dashv$	+		-	+	+	+	+	+	•	_	•	_	+	+	+	+	$\vdash$	+	+	$\vdash$	+	+	$\dashv$	+	_
	6-707-350-01	RAM Infineon (400) 512MB	+-	_	•		+-		•		$\vdash$	<del>.  </del> .		+-		$\dashv$	+	•	•	+	1.	+	٠.	+	•	-	-	•		++	٠,		١.,	$\pm$	+	$\vdash$	+	+	$\vdash$	+	_
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	6-708-155-01	RAM Infineon (533) 512MB	+	$\dashv$	+	+	+-	<u> </u>	• =	_	<del>   </del>	_ =		-		$\dashv$	+	+	<b>+</b>	-	++	+	+	+	•	_	•	-	+	+	+	+	$\vdash$	+	+	+	+	+-'	$\vdash$	+	_
	6-707-351-01	RAM Hynix (533) 512MB	+	-	-	+	_	•	Ť	+	$\vdash$	<u> </u>	Ť	Ť		-	+	+	Ť	+	+	+	+	$\vdash$	•	+	•	-	+	+	+	╁	$\vdash$	٠.	+	•	+		_	$\pm$	_
25	6-708-619-01	RAM Elpida (533) 512MB	+	$\dashv$	+	+	+	•	+	٠.		+	+	+		_		+	-		++		+	+		-		-	+	+	+	+	$\vdash$	+•	++	•	<b>⊹</b>	<b>+•</b> '	∸	$\dot{+}$	-
	6-707-352-01	RAM Infineon (400) 256MB	+	-	+	+	—	•	+	+•	•	+	-	+	-	•	<del>'   '</del>	_	-	<u>.                                    </u>	++	<u> </u>	+-	+	•	-		-	+	+	∸	+	$\vdash$	+	+	$\dashv$	+	+-'	$\dashv$	+	_
	6-708-614-01	RAM Infineon (533) 256MB	+	-	+	+	_	$\vdash$	+	-	$\vdash$	+	-	-		-	+	+	-	-	++	+	+	$\vdash$	_	+-	$\vdash$		+	+	+	+	$\vdash$	+	+		+	+-'	$\vdash$	+	_
	6-708-690-01	RAM Micron (400) 256MB	+	-	_	+	•	•	_	-	$\vdash$	+	+	+		_	+	-	_	-	+	+	+	$\vdash$	• •	-	•	_	_	+	_	+	$\vdash$	+	+	_	+	'	$\vdash$	+	_
	6-708-689-01	RAM Micron (533) 256MB	+	_	_	+	•	•	_	-	$\vdash$	_	-	-		_	+	-	_	-	++	-	-	$\vdash$	•	-	ĿΉ	_	_	+	_	-	₩	+	+	-	+		$\vdash$	+	_
	6-708-104-01	RAM Hynix (400) 256MB	$\perp$		_	•	1	•		7	₹	4	4	4	<b>→</b>	_	•	-	_  =	• •		• •		•	• •	_	•	_	$\bot$	$\perp$	_	4	₩	+	•	$\perp$	+	<u></u>	$\vdash$	+	_
	6-708-613-01	RAM Hynix (533) 256MB	$\perp$	_	_	$\perp$	•	•	_	_	$\sqcup$	_	4	4		_	$\bot$		_	_	$\sqcup$	_	_	$\sqcup$	• •	• •	•	_	$\bot$	$\perp$	_	4	$\vdash$	+	$\sqcup$	$\perp$	+	—	$\vdash$	$\dashv$	_
	1-789-095-81	WIRELESS LAN CARD (a/b/g FOR JP)(Intel)	•	_	_	_	+		_	-	ш	_				_		$\perp$		_	$\sqcup$	_	_	Ш	_	_				$\perp$	_	4	₩	—	ш	$\perp$	+	'	$\vdash$	$\dashv$	_
	1-789-014-22	WIRELESS LAN CARD (b/g FOR JP LOW)(Ambit)		•	•	• •	-	•			$\sqcup$	_					_				Ш					_				$\sqcup$	_		$\sqcup$	_	$\sqcup$		$\bot$	'	$\dashv$	4	_
	1-761-864-61	WIRELESS LAN CARD (b/g FOR JP HIGH, MIDDLE)(Intel)	$\perp$	_	_	$\perp$	•	•	_		$\sqcup$	_	_	4		_	$\bot$		_		$\sqcup$	_	_	Ш	_	_	Ш	_	$\perp$	$\sqcup$	$\bot$	_	$\sqcup$	$\bot$	$\coprod$	$\perp$	$\bot$	<u></u>	$\dashv$	$\dashv$	_
26	1-761-864-51	WIRELESS LAN CARD (b/g FOR US/LA/CA/TW)(Intel)							• •	• •	•	• •	• •	•	•	•	•	•	•	•	•	•	•	-	• •		-			$\perp \perp$			ш	$\bot$	Ш		$\bot$	•	$\dashv$	$\perp$	_
	1-789-014-11	WIRELESS LAN CARD (b/g FOR US/LA/CA/TW)(Ambit)															•			•		•			<b>T</b>	-	-						Ш	$\bot$	Ш		$\bot$	'	$\sqcup$	$\perp$	
	1-761-864-71	WIRELESS LAN CARD (b/g FOR EU/GVD/CH)(Intel)																										•	• •	•	•	• •	• •	• •	•	•	• •	•	•	•	•
	1-789-014-31	WIRELESS LAN CARD (b/g FOR EU/GVD/CH)(Ambitl)				$\perp$									Ш												Ш				•		Ш	$\bot$	$oxed{oxed}$				Ш	$\perp$	
	1-789-095-51	WIRELESS LAN CARD (a/b/g FOR US)(Intel)		$\Box$		$oldsymbol{ol}}}}}}}}}}}}}}}}$						$\Box$			Ш		$\perp$				$oxed{oxed}$			$\coprod$	•	•	•						Ш	$\bot$	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$						
31	1-819-779-11	PCMCIA SOCKET (W)	•	•	•	• •	•	•	•	•	•		•	•	•	•	• •	•	•	• •			•	•	• •	•	•	•	•	•	•	• •	•	• •	•	•	• •	• •	•	•	•
31	1-819-779-21	PCMCIA SOCKET (G)				$\perp$	•	•				•	•								•	• •							•										$\Box$	J	Ţ
33	2-658-474-01	VGA/NB THERMAL PAD					•	•	•			•	_				1	1			T						•						• •		•				•	•	•

## **B-1.Bottom**



## **B-1.** Bottom

**B-1** 

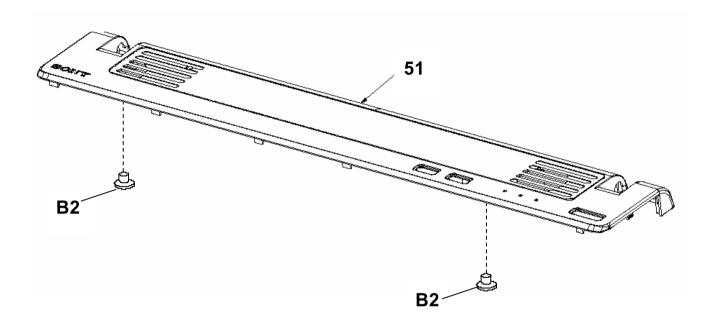
<u>Ref.No.</u>	Part No.		Description
41	X-2067-818-1		MS03 ASSY CABINET BOTTOM
42	X-2050-587-2	&	MS02 ASSY HDD DOOR
43	X-2050-582-1	&	MS01 ASSY RAM DOOR
44	2-546-276-01		MS01 COVER THERMAL OUTLET
45	2-546-274-02	&	MS01 RUBBER FOOT
B1	4-654-811-01		SCREW M3
В3	2-590-600-01		SCREW (M2), EXTERIOR VIEW

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	5 6 11			FS52B	S22B	FS22VB	FS92S	* S926S	FS92S *	S2/60	S740	S720	S775P	S770	S750P	S730	5715	S710	FS770FG		S730F	S755FP	S740FP	S710FP	S7400	* 406784	FS790B *	FS790 * FS790BH *	FS315Z	S395VP	S315M		Т	S315MR	S315H	S315S	S38C	S35C	S38SP	FS38LP		S35GP	FS35LP	S35TP
}	Ref.No.	Part No.	Description (2)	•	<u>ii ii</u>	<u> </u>	Œ.	iii I	ii ii	1 11	Ē.	Ü.	<u>ii i</u>	<u> </u>	Ü.	Œ.	<u>ii: i</u>	1 11	10	<u>iii</u>		<u> </u>	Œ.	<u> </u>	<u> </u>	Œ.	<u>iii</u>	<u> </u>	100	Œ.	Œ.	iii i	Ľ Ú	<u> </u>	ı.	<del>-</del>	4	<u> </u>	= =	100	ii.	<u> </u>	-16	16
		2-652-219-01	LABEL,MODEL NUMBER (J)	$\vdash$	• •		•	-	+	+	$\vdash$	$\dashv$		-			+	+	+	$\dashv$	+	+			+	+	$\vdash$	+	+		-	-	+	+	Н	$\vdash$	+	+	+	+-'	$\vdash$	+	+	++
		2-652-219-11	LABEL,MODEL NUMBER (J)	$\vdash$	-	+•	-	•		+	Н	$\vdash$	+	+	+		+	+	$\vdash$	$\dashv$	+	-	$\vdash$		+	+	$\vdash$	+	+	-		_	+	+	Н	$\dashv$	+	+	+	+'	$\vdash$	+	+	+
		2-652-359-01	LABEL,MODEL NUMBER (JCTO), w/ W-LAN	$\vdash$	+	-		_	:	+	H	$\dashv$					+	+	+	$\dashv$	+	-			+	+	$\vdash$	+	+		-	-	+	+	Н	$\dashv$	+	+	+	+-'	$\vdash$	+	+	++
		2-652-359-11	LABEL,MODEL NUMBER (JCTO), w/o W-LAN	$\vdash$	+	+	_	-	_	+-	Н	Н	+	+	+	_	+	+	$\vdash$	$\dashv$	+	-	Н	-	+	+	$\vdash$	+	$\vdash$	-	-	+	+	+	Н	$\vdash$	+	+	+	┼'	$\vdash$	+	+	+
		2-652-220-01	LABEL, MODEL NUMBER (U)	$\vdash$	-	-			-	• •	·	•	•	• •	•	•	• •	+	$\vdash$	+	+	-		•	•	_	$\vdash$	+	$\vdash$		-		-	+	Н	$\vdash$	+	+	+	<del> </del>	$\vdash$	+	+	+
		2-652-361-01	LABEL, MODEL NUMBER (UCTO), a/b/g	$\vdash$	_	+	_	4	+	+	$\vdash$	$\dashv$	$\dashv$	+	+		+	+	$\vdash$	$\dashv$	+	-	$\vdash$		+	•	$\rightarrow$	• •	-	_	_	_	+	+	Н	$\vdash$	+	+	+	<del> </del>	$\vdash$	+	+	+
,		2-652-361-11	LABEL, MODEL NUMBER (UCTO), b/g (intel)	$\vdash$	_	-			_	-	Н	$\vdash$	_	_			-	-	$\vdash$	_	_			_	-	•	-	• •	-				-	+	Н	$\vdash$	+	+	+	—'	$\vdash$	+	+	+
⚠ [DEL]		2-652-361-21	LABEL, MODEL NUMBER (UCTO), 11bg(ATHEROS)	-	+	+	_	4	+	+	Н	$\vdash$	+	+	$\vdash$	_	+	+	$\vdash$	$\dashv$	+	-	Н	_	+	-	-	• •	$\vdash$	4	_	_	+	+	Н	$\vdash$	+	+	+	<u> </u>	$\vdash$	+	+	+
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		2-652-221-11	LABEL, MODEL NUMBER (LA)	$\vdash$	+	+	_	_	+	+	Н	$\dashv$	+	+	$\vdash$	_	+	+	$\vdash$	•	+	_	Н	_	+	$\vdash$	$\vdash$	+	$\vdash$	4	_	_	+	+	Н	$\vdash$	+	+	+	<u> </u>	$\vdash$	+	+	+
		2-652-221-21	LABEL, MODEL NUMBER (LA)	$\sqcup$	_	_			_	-			_				4	_	$\vdash$	_	•			_			$\sqcup$	_	$\sqcup$				_	_	Ш	$\vdash$	4	4	+	₩'	$\vdash$	+	+	+
		2-652-221-31	LABEL, MODEL NUMBER (LA)	$\sqcup$	_	_	_	_	_	$\bot$	Ш	$\sqcup$	$\perp$	_	$\sqcup$		$\perp$	$\bot$	$\vdash$	$\dashv$	4	-	Ш	_	$\perp$	$\perp$	$\sqcup$	$\bot$	$\perp$	_	_	_	_	$\bot$	Ш	$\vdash$	+	+	+	<u> </u>	$\vdash$	+	+	$\perp$
		2-652-221-41	LABEL, MODEL NUMBER (LA)	$\sqcup$	_	_		_	4	—	Ш	Н	_	_			4	—	$\sqcup$	4	4	•			1		$\sqcup$	_	$\perp$		_	_	$\perp$	1	Ш	$\vdash$	4	4	$\bot$	<u> </u>	$\sqcup$	$\bot$	—	Ш
		2-652-221-51	LABEL, MODEL NUMBER (LA)	$\sqcup$	_	_		_	$\perp$	_	Ш	Ц	_	_	$\perp$		$\perp$	_	$\sqcup$	_	$\perp$		•		$\perp$	$\perp$	$\sqcup$	_	$\sqcup$	_	_	_	_	$\bot$	Ш	$\vdash$	4	$\perp$	$\bot$	<u> </u>	$\vdash$	$\perp$	_	Ш
	46	2-652-221-61	LABEL, MODEL NUMBER (LA)	$\sqcup$	_				_	_			_				4	_	$\sqcup$	_	_			•	1		Ш		$\sqcup$				_	_	Ш	$\dashv$	4	4	$\bot$	<u> </u>	$\vdash$	$\bot$	┷	Ш
		2-652-223-01	LABEL, MODEL NUMBER (C)	Ш	_			_	_	$\perp$	Ш	Ц	_		Ш		_	$\perp$	Ш	_	$\perp$				_	┖	$\sqcup$	$\perp$	Ш			_		$\perp$	Ш	$\dashv$	•	$\perp$	丄	┷	$\sqcup$	$\bot$	$\perp$	Ш
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		2-652-225-01	LABEL, MODEL NUMBER (SG)	$\sqcup$															Ш									$\perp$	$\sqcup$						Ш	Ш	$\perp$	_ֈ•	•	<u> </u>	Ш	$\perp$	$\perp$	Ш
.		2-652-224-11	LABEL, MODEL NUMBER (I)																Ш																Ш	Ш	$\perp$	$\perp$	•		Ш	$\perp$	$\perp$	Ш
1 [DEL]		2-652-224-21	LABEL, MODEL NUMBER (I)																																	Ш	$\perp$	$\perp$	$\perp$		-	₹	$\perp$	Ш
		2-652-225-11	LABEL, MODEL NUMBER (SG)																																	Ш					Ш	•	Щ	Ш
		2-652-224-31	LABEL, MODEL NUMBER (I)																																	Ш					Ш	-	•	
		2-652-226-01	LABEL, MODEL NUMBER (K)																																	П				•				
		2-652-227-01	LABEL, MODEL NUMBER (TW)																П																	П		П		T	•	П	Т	П
		2-652-226-11	LABEL, MODEL NUMBER (K)									П							П								П								П	П	$\top$	Т				T	•	П
		2-652-227-11	LABEL, MODEL NUMBER (TW)																П										$\Box$						П	$\sqcap$	T	T	T		П	T	1	•
		2-652-222-01	LABEL, MODEL NUMBER (E)	П							П								П						T	П			•	•	•	•	•	1	•	•	$\top$	$\top$		T -	П	T	1	П
		2-656-400-01	LABEL, MODEL NUMBER (E)																П										$\sqcap$				•		П	$\sqcap$	T	T	T	T	П	T	T	П
		2-656-400-11	LABEL, MODEL NUMBER (E)		T					T	П	$\Box$			$\Box$	$\Box$	$\top$	Τ	П	$\dashv$	$\top$		П		T	Τ	$\sqcap$	$\top$	$\sqcap$		$\dashv$	T		•	П	$\sqcap$	$\top$	$\top$	T	T	$\Box$	$\top$	$\top$	$\square$
	В8	4-681-432-01	SPECIAL SCREW (M2) (SPIN)																П							•	•	• •								T	T		I	I	П	T	T	П

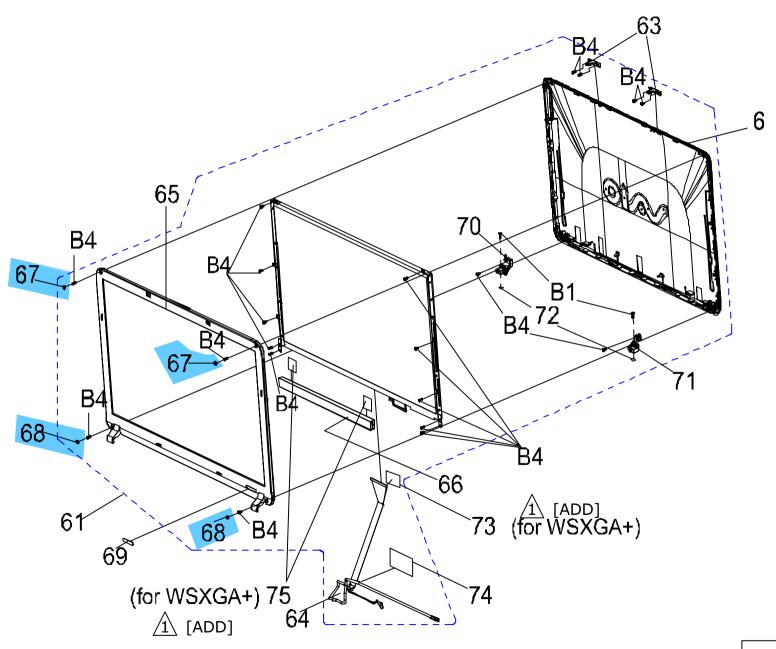
(Ma) (Ma)

**C-1** 

## **C-1. CABINET KBCOVER**



Ref.No.	Part No.	<u>Description</u>
51	X-2102-593-1	MS02 ASSY CABINET KBCOVER
B2	2-582-816-01	APPEARANCE SCREW M2



## L-1. LCD

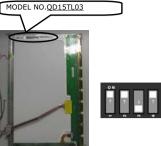
Ref.No.	Part No.		Description
63	2-546-200-01		MS01 LCD HOOK
65	X-2050-578-1		MS01 SUBASSY LCD BEZEL
67	2-546-209-01	&	MS01 LCD RUBBER ROUND
68	2-587-393-01	&	MS01 LCD RUBBER ROUND DOWN
70	2-546-203-01		MS01 HINGE LEFT
71	2-546-204-01		MS01 HINGE RIGHT
72	2-658-471-01		MS01 HINGE RUBBER
74	2-658-470-01		MS01 LCD AL FOIL 15*40*0.15
B1	4-654-811-01		SCREW, M3
B4	4-645-214-61		GRIP, M2

\( \lambda \) ADD] (\*1) [Notice for replacing LCD from CPT type to QDI type]

When replacing LCD from CPT to QDI, the DIP switch setting must be changed from CPT to QDI.







L-1

Type CPT (rear view)

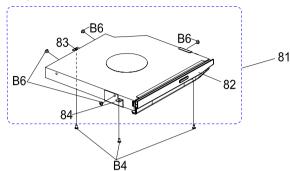
Type QDI (rear view)

			*:	СТ	ОМ	lode	el																									туре	QDI			v)											
			+			J	- 1	<u> </u>	+	_	_	_	_	_	_			_	_	AM				_	_					*		$\overline{}$		E	<u>U</u>	_		$\rightarrow$	_	_	$\overline{}$	_	AO T	_	$\overline{}$	$\neg$	
Ref.No.	Part No.	Description	FS52B	FS22B	FS32B	FS22VB	FS92S	FS92PS *	FS92S *	FS780	FS760	FC 720	FS775P	FS745P	FS770	FS750P	FS730	FS715	FS710	FS770FG	FS750F	FS730F	FS715F	FS740FP	FS710FP	FS760Q	FS740Q	FS790P *	FS790 *	FS790BH <sup>3</sup>	FS315Z	FS395VP	FS315M	FC315F	FS315SR	FS315MR	FS315H	FS315S	FS38C	FS35C	FS38GP	FS38LP	FS38TP	FS35GP	יייייייייייייייייייייייייייייייייייייי	FS35SP	
	A-1133-650-A	MS02 ASSY LCD (HC-SXGA+-WLAN)(W)						•	•																																				$\perp$		
	A-1127-878-A	MS02 ASSY LCD (HC-SXGA+-WLAN)(G)						•	•																																						
61	A-1133-651-A	MS02 ASSY LCD (HC-WXGA-WLAN )(W)	•	•	•	•	•	•	•	•	•				•	•		•	•	•						•		• •	•	•	•		•	•	•	•	•	•	•	•	• •	•	•				
01	A-1127-879-A	MS02 ASSY LCD (HC-WXGA-WLAN )(G)						•	•				•	•																		•															
	A-1133-649-A	MS02 ASSY LCD (WLAN-1LAMP)(W)(QDI)									•	× 1 •∗	، 1				•* 1	* 1	•*	L	•* 1	•* 1	* 1				•* 1	* 1 •*	1 •* 1	•* 1														•*	. 1 •∗	ok .	1
	A-1127-877-A	MS02 ASSY LCD (WLAN-1LAMP)(G)(QDI)										Т											•	. 1 •∗	1 •* 1														П						Т		Ī
62	X-2048-459-1	MS01 SUBASSY LCD HOUSING (W)	•	•	•	•	•	•	•	•	• (		•		•	•	•	• •	•	•	•	•	•			•	•	• •	•	•	•		•			•	•	•	•	• (	• •		•	•	, ,	•	Ī
62	A-1128-260-A	MS02 SUBASSY LCD HOUSING (G)						•	•				•	•									<b></b>	•	•							•							T						T		
64	1-963-756-21	MS02 LCD CABLE (dual)	•	•	•	•	•	•	•	•	•	T	•	•	•	•		١.		•						•			•	•	•	•				•	•	•	•	•	• •				T		T
64	1-963-755-21	MS02 LCD CABLE (single)									•		•				•	•	•		•	•	•		•		•	• •	•	•														•	, ,	•	Ī
	1-479-137-22	LCD INVERTER NEC-TOKIN (dual)						•	•																																						T
66	1-479-137-13	LCD INVERTER NEC-TOKIN (dual)	•	•	•	•	•	•	•	•	•		•	•	•	•		٠,	•	•						•		• •	•	•	•	•	•		•	•	•	•	•	•	• •		•		Т		T
	1-478-805-31	LCD INVERTER NEC-TOKIN (single)									-	٠ .	•				•	•	•		•	•	•	•	•		•	• •	•	•									T					•		•	Ī
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	2-652-251-81	LABEL ID(E)																																			•		T						T	Τ	Ť
69	2-652-251-91	LABEL ID(E)																																				•							T		Ť
	2-652-247-01	LABEL ID(J)	•																																				T						T	_	Ť
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	2-652-247-41	LABEL ID(J)					•																			H					T								$\top$						$\top$	-	t
	2-652-360-01	LABEL ID(JCTO)						•	$\top$	1		$\top$	$\top$												1	П	1					1				1			$\top$	$\top$					$\top$	_	†
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			FS57B	2B	2B	FS22VB FS92S	FS92PS *	FS92S *	08	40	FS720	FS/45P FS775P	FS770	FS750P	30	FS715 FS742			50F 30F	FS715F	FS755FP	FS740FP	FS710FP FS760Q	FS740Q	FS790P *		FS790 *	FS790BH *	FS395VP	FS315M	FS315B		15SR	15MR	FS315H	Loo RC	FS35C	8GP	8SP			FS35GP	FS35SP	
Ref.No.	Part No.		FS5	FS2	FS32B	FS2 FS9	FS9	FS9	FS760	FS740	FS7	FS7	FS7	FS7	FS7	FS7	FS7	FS7	FS7 FS7	FS7	FS7	FS7	757 FS7	FS7	FS7	FS7	FS7	FS3	FS3	FS3	FS3	FS3	FS3	FS3	FS3	7. S	FS3	FS3	FS3	FS3	FS3	FS3	FS3	
	2-652-248-01	LABEL ID(U)							•																																			
	2-652-248-21	LABEL ID(U)							•																																			
	2-652-248-31	LABEL ID(U)								•																																		
	2-652-248-41	LABEL ID(U)									•																																	
	2-652-248-51	LABEL ID(U)										•																																
	2-652-248-61	LABEL ID(U)										•																									П							
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	2-652-249-01	LABEL ID(U)													•						П											П			$\top$		$\Box$	П					_	
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	2-652-249-41	LABEL ID(U)															•																											
	2-652-362-01	LABEL ID(UCTO)																							•																			
	2-652-362-11	LABEL ID(UCTO)																									•																	
	2-652-362-21	LABEL ID(UCTO)																								•																		
69	2-652-362-31	LABEL ID(UCTO)																									١,	•									П							
	2-652-250-01	LABEL ID(LA,C)																•																										٠
	2-652-250-11	LABEL ID(LA,C)																	•																								Т	
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	2-652-250-41	LABEL ID(LA,C)																			•																	П						٠
	2-652-250-51	LABEL ID(LA,C)																				•																						
	2-652-250-61	LABEL ID(LA,C)																					•														$\Box$							
	2-652-250-71	LABEL ID(LA,C)																																		•								
	2-652-250-81	LABEL ID(LA,C)																																			•	П						
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	2-652-252-11	LABEL ID(GVD)																			П											П			$\top$		$\Box$	П	•					
	2-652-252-21	LABEL ID(GVD)																																						•				
	2-652-252-31	LABEL ID(GVD)																			П											П			$\top$		П				•			
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	2-652-252-61	LABEL ID(GVD)																														П			$\top$		$\Box$	П						•
	2-652-252-71	LABEL ID(GVD)			П																П											П	$\neg$		$\top$		T	П		$\neg$			_	
73	2-637-426-01	GASKET 20*10*1.5				1	•	•									П			T	П							T		T		П	T	1	$\top$	T	$\Box$	П		$\top$		1	_	
75	2-594-334-01	THERMAL SHEET (INVERTER)		1	$\Box$	$\top$		•	$\top$	+			T		$\neg$		$\top$	-	$\top$	1	$\Box$	$\neg$				$\neg$	$\dashv$	$\neg$	$\top$		t	$\Box$			-	+	1	$\Box$		$\dashv$	_	1	_	•

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ef.No.	Part No.	Description
83	2-546-291-01	MS02 ODD BRACKET BACK
84	2-546-292-01	MS02 ODD BRACKET FRONT
B4	4-645-214-61	GRIP, M2
В6	4-671-538-01	SCREW, SPECIAL HEAD



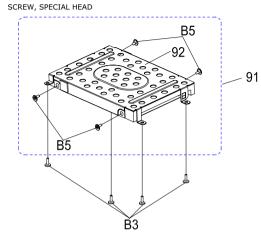
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Ref.No.	Part No.	Description	FS52B	FS22B	FS32B	FS22VB	FC02DC *	1392F3 FC02C *	FS780	FS760	FS740	FS720	FS775P	FS745P	FS770	FS750P	FS715	FS742		(1)	FS750F	FS730F	FS715F	FS740FP	FS710FP	FS760Q	FS740Q	FS790P *	FS790 *	FS790BH *	FS315Z	FS395VP	FS315M			FS3155K	FS315H	FS315S	FS38C	FS35C	FS38GP	FS38SP	FS38LP	FS38TP	FS35GP	FS35SP	FS35LP	FS35TP
	A-1152-201-A	MS03 ASSY ODD PANA SMDL (W)		•										_								_		1	T_						1			_				T	1	П				T	T	T	_	7
	A-1127-956-A	MS02 ASSY ODD QSI Combo (SBW 243)(W)		T	T	1	•	•	•			•	П	T	T	•	•					T	T					•	• •	•			П	ı						•		П		T	T	T	T	
	A-1127-957-A	MS02 ASSY ODD QSI Combo (SBW 243)(G)					1	•	•															•	•																			I		П		
	A-1127-958-A	MS02 ASSY ODD Toshiba DVD-ROM (W)					T	•	•																			•	• •	•								Ί	П					$\Box$		$\Box$		
	A-1127-959-A	MS02 ASSY ODD Toshiba DVD-ROM (G)					•	•	•																																							
	A-1152-205-A	MS03 ASSY ODD Pioneer DVD+/-RW DL (W)																										•	• •	•																		
	A-1152-207-A	MS03 ASSY ODD PANA DVD+/-RW DL (W)							•	•					•	•			•	•	•	•				•	•	•	• •	•	•		•	•	•	• •	•	•	•	$\perp \perp '$	•	•	•	•	•	•	•	•
81	A-1152-222-A	MS03 ASSY ODD PANA DVD+/-RW DL (G)											•	•									•	•								•																
	A-1152-208-A	MS03 ASSY ODD SONY DVD+/-RW DL (W)									•							•					•					•	• •	•										$\perp$								
	A-1127-953-A	MS02 ASSY ODD Pioneer DVD+/-RW DL (W)																										•	• •	•																		
	A-1127-951-A	MS02 ASSY ODD SONY DVD+/-RW DL (W)																										•	• •	•																		
	A-1152-210-A	MS03 ASSY ODD Pioneer HMDL (W)					•	•	•																																							
	A-1152-211-A	MS03 ASSY ODD Pioneer HMDL (G)					•	•	•																																							
	A-1156-463-A	MS03 ASSY ODD PANA HMDL (W)	•				•	•																																				$\Box$				
	A-1156-462-A	MS03 ASSY ODD PANA HMDL (G)					•	•																														L	L					$oxed{oxed}$	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\square}}}$			
82	X-2055-772-1	MS02 SUBASSY ODD BEZEL (W)	•	•	•	•	• 🛚 •	•	•	•	•	•			•	• •	•	•	•	•	•	•	•			•	•	•	• •	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
02	X-2055-780-1	MS02 SUBASSY ODD BEZEL (G)		Т	Т		-	•	• [ _				•	•	Т							Т	F	• •	•		Т	T				•	Π	T	T					17							Ī	1

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No. Part No. Description

92 A-1092-487-A MS01 SUBASSY HDD BRACKET
B3 2-590-600-01 SCREW (M2), EXTERIOR VIEW
B5 4-673-018-02 SCREW, SPECIAL HEAD



\*: CTO Model

							J																ΑМ															EU									AO					
	Ref.No.	Part No.	Description	FS52B	FS22B	FS32B	FS22VB	FS92S	FS92PS *	FS92S *	FS780	FS760	FS740	FS720	FS775P	FS745P	FS770	FS750P	FS730	FS715	FS742	FS710	FS770FG	FS750F	FS715F	FS755FP	FS740FP	FS710FP	FS760Q	FS740Q		FS790B *	FS790BH *	FS315Z	FS395VP	FS315M	FS315B	FS315E	FS315SR	FS315MR	FS315H	F33133	7550C	FSSSC	FS38SP	FS38I P	FS38TP	FS35GP	FS35SP	FS35LP	FS35TP	
A [ADD]		A-1152-169-A	MS03 ASSY HDD 120GB (FJ)						•	•	•															П					•	•	•									Т	Т	Т		Т		Т		Т		1
⚠ [ADD]		A-1152-170-A	MS03 ASSY HDD 120GB (HI)						•	•																					•	•	•	•									Т			Т	T	Т	Т	T	T	1
⚠ [ADD]		A-1152-171-A	MS03 ASSY HDD 120GB (TO)						•	•																					•	•	•													$\mathbf{I}$						]
		A-1152-196-A	MS03 ASSY HDD 100GB (FJ)						•	•																Г	Г				•	•	•									Т	Τ	Т		Τ	$\perp$	$\Box$	Т	Т	Т	]
		A-1127-961-A	MS02 ASSY HDD 100GB (TO)						•	٠		٠			•		•	٠					•	•		•			•		•	•	•						•					•	•   •	• •	• •					]
		A-1152-197-A	MS03 ASSY HDD 100GB (HGST)			•			•	٠																					•	•	•																$\perp$			]
		A-1127-960-A	MS02 ASSY HDD 100GB (FJ)	•					•	٠																					•	•	•								• •	•					$\perp$		$\perp$			]
		A-1152-198-A	MS03 ASSY HDD 80GB (FJ)						•	•																					•	•	•														$\perp$					_
	91	A-1152-199-A	MS03 ASSY HDD 80GB (HGST)						•	•									•												•	•	•		•	•	•	•									$\perp$					╛
		A-1108-905-A	MS01 ASSY HDD 80GB (TO)				•		•	•			•			•					•	•	$\perp$	<u> </u>	<u>.                                    </u>	┸	•			•	•	•	• •							•		٠	•	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	丄	╛
		A-1127-962-A	MS02 ASSY HDD 80GB (FJ)		•				•	•										_	$\perp$	$\perp$	$\perp$	$\perp$	╙	┸	┸				•	•	• •						$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	┸	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	╛
		A-1152-200-A	MS03 ASSY HDD 60GB (FJ)						•	•										•						┸	┖				•	•	• •									$\perp$	$\perp$	$\perp$		$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	
		A-1108-908-A	MS01 ASSY HDD 60GB (TO)						•	•				•									$\perp$			┸	┖				•	•	• •									$\perp$	Ţ٠	• 📙		$\perp$	$\perp$	•	<u></u>	• •	•	╛
		A-1127-963-A	MS02 ASSY HDD 60GB (FJ)						•	•															<u> </u>	┖		•			•	•	• •										$\perp$	$\perp$		┸	$\perp$	$\perp$	L	┸	┸	╛
		A-1127-964-A	MS02 ASSY HDD 40GB (FJ)						•	•																					•	•	• •										$\perp$			┸	$\perp$	╙	┸	┸	┸	╛
		A-1108-910-A	MS01 ASSY HDD 40GB (HI)					•	•	•																					•	•	• •							$\perp$		$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	丄	$\perp$	丄	丄	╛
		A-1108-909-A	MS01 ASSY HDD 40GB (TO)						•	•																					•	•	• •														$\perp$		$\perp$			

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## **A-1. ACCESSORIES**

2001 Memory Card Adapter



2004 Floppy Disk Drive



2005 Power Cord



2006 AC Adapter



2007 Battery Pack



2030 Port Replicator



Refer to A -2. Accessories

2031 SPEAKER



2032 Adapter, AC (SPEAKER)



2034 CORD, POWER (SPEAKER)



2035 RAY-CATCHER



2036 REMOTE COMMANDER



2037 RF C ORD WITH F TERMINAL



• 1) The Ref. 2030-2037 are included only in the models supplied with the Port Replicator.

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Ref.No.	Part No.		Description	FS52B	FS22B FS32B	-S22VB	FS92S	* S926S	* \$352	5760	S740	:5720	:S775P	S745P	:S750P	5730	-S715	:S742	S770FG	S750F	S730F	FS715F FS755FP	-S740FP	:S710FP	57600	FS/40Q FS790P *	* 8790B	* 0625:	* H8062S	FS315Z	S315M	S315B	S315E	:S315SR	-S315MR	-S315H	53155	FS38C FS35C	S38GP	S38SP	S38LP	S38TP	S35GP	C3ESP	S35SP
2001	1-478-615-11		Description MEMORY CARD ADAPTER	-	• •	-	-		• "	- -	. 1	4	ш		. L	+-	ш.	<u>"   "</u>	-   "	۲			- 1	ш.		- 4	-   "	ш.	-	<u>u u</u>	+ -	ш	ш.	ш	-	ш	╨	-+-	┼	ш	ш	ш	-	۳	4
2001	1-476-818-21		FDD VGP-UFD1		•	-	H	+	+	+	+	$\dashv$	$\dashv$	+	+	+	$\dashv$	+	+	H	+	+	+	H	+	+	+	+	$\dashv$	-	+	+	$\vdash$		-	+	+	+	+	+	Н	$\vdash$	$\dashv$	H	-
2004	<del> </del>			$\rightarrow$	•	-	H	+	+	+	+	$\dashv$	+	+	╁	$\vdash$	$\dashv$	+	+	$\vdash$	+	+	+	$\vdash$	+	+	+	Н	$\dashv$	+	+	$\vdash$	$\vdash$	Н	$\dashv$	+	+	+	+	+	Н	$\vdash$	$\dashv$	Н	-
	1-827-160-21	&	POWER CORD FOR J (Silvine)	+	•	+•	•	•		+	+	$\dashv$	+	+	+	$\vdash$	$\dashv$	-	+	$\vdash$	+	-	+	H	$\dashv$	+	+	$\vdash$	$\dashv$	-	+	+	$\vdash$		$\dashv$	+	+	+	+	+	Н	$\dashv$	$\dashv$	H	-
	1-790-732-81	&	POWER CORD FOR J (Hirakawa)	$\vdash$	_	+	H	-	_	+		•	+	+	-	•	$\dashv$	+	-	H	+	• •	-		+				+	_	+				-	-	+	+	+	+	Н	H	$\dashv$	H	-
	1-829-237-21	&	POWER CORD FOR U (Silvine)	Н	_	+		+	+	<u>'   '</u>	•	•	•	<u>.   .</u>	•	•	•	•	•	•	•	•   •	+•	•	•	-	+	+	-	_	+				-		+	+	+	+	Н	$\vdash$	$\dashv$	H	-
	1-829-810-31	&	POWER CORD FOR U (Hirakawa)	$\vdash$	-	+		$\dashv$	_	+	-	$\vdash$		+	-	$\vdash$	-	_	-	$\vdash$	+	-	-		+	•	<b>!</b>	•	-	_	+				_	-	+	+	+	┢	Н	H	$\dashv$	H	-
A	1-827-481-21	&	POWER CORD FOR E (non GB)(Silvine)	₩		+	Н	$\dashv$	_	+	-	$\vdash$	_	+	-	$\vdash$	$\dashv$	_	-	$\vdash$	+	-	-	H	$\dashv$	_	+	$\vdash$	$\rightarrow$	• (	-	-	-		$\dashv$	-	•	+	+	•	Н	Н	$\dashv$	Ŀ	-
<u>!\</u> 2005	1-827-946-31	&	POWER CORD FOR E (FOR GB)(Silvine)	$\vdash$	_	+	Н	$\dashv$	_	+	+	$\dashv$	_	+	+	$\vdash$	$\dashv$	+	+	$\vdash$	+	_	+		$\dashv$	_	+	$\sqcup$	$\dashv$	•	<u> </u>	•	•	Ш	$\dashv$	-	•	+	+	+	Н	$\vdash$	$\dashv$	⊢	-
	1-830-375-11	&	POWER CORD FOR E (Russia)(Hirakawa)	$\vdash$	_	+	Н	$\dashv$	+	+	+	$\dashv$	4	+	-	$\vdash$	$\dashv$	+	+	$\vdash$	+	_	+	$\sqcup$	+	_	+	Н	$\dashv$	4	+	_		•	•	4	+	+	+	+	Н	Н	$\dashv$	⊢	-
	1-827-947-21	&	POWER CORD FOR C (Silvine)	$\vdash \vdash$	+	+	$\square$	$\dashv$	+	+	+	$\vdash \vdash$	+	+	-	$\vdash \vdash$	$\dashv$	+	_	$\vdash$	+	-	+	$\vdash \vdash$	+	_	+	$\vdash \vdash$	$\dashv$	+	+	_	$\vdash$	Н	$\vdash \vdash$	+	+'	• •	+	+	Н	$\vdash$	-	$\vdash$	-
	1-827-945-21	&	POWER CORD AC CORD (AUS)	$\vdash$	_	+	$\square$	$\dashv$	+	+	+	$\sqcup$	+	+	-	$\vdash \vdash$	$\dashv$	+	-	Н	+	-	+	$\vdash \vdash$	+	$\perp$	+	$\vdash \vdash$	$\dashv$	+	+	1	$\vdash$	Ш	$\sqcup$	+	+	+	•	+	Н	$\vdash$	•	⊢	-
	1-823-947-33	&	POWER CORD FOR I (Korea)	$\sqcup$	_	$\perp$	Н	$\dashv$	+	+	-	$\sqcup$	_	+	1	$\vdash$	$\dashv$	+	+	Н	$\perp$	+	$\bot$	$\sqcup$	+	$\bot$	+	$\vdash$	$\dashv$	+	+	1	Ш	Щ	$\sqcup$	_	+	+	+	1	•	$\sqcup$	4	L	
	1-830-518-21	&	POWER CORD FOR I (Taiwan)	$\sqcup$	_	1	Ш	$\dashv$	_	$\perp$	1	$\sqcup$	_	$\perp$	1	$\sqcup$	$\dashv$	$\perp$	-	Ш	$\perp$	$\perp$	1	$\sqcup$	$\perp$	4	$\perp$	$\sqcup$	$\dashv$	_	$\perp$	1	$\vdash$	Ш	$\sqcup$	_	+	+	$\perp$	1	Ш	•	$\dashv$	1	-
	1-479-116-12		AC ADAPTER NJRC (90W)	$\sqcup$	_	$\perp$	$\square$	$\dashv$	_	+	1	$\sqcup$	_	$\perp$	1	$\sqcup$	$\dashv$	$\perp$		Ш	$\perp$	$\perp$	1	$\vdash$	•	•	$\perp$	$\sqcup$	$\dashv$	_	+	1		Ш	$\sqcup$	_	+	+	$\perp$	$\perp$	Ш	$\sqcup$	$\dashv$	L	-
	1-479-114-23		AC ADAPTER VGP-AC19V10 (Delta)	$\sqcup$	$\perp$	$\bot$	Ш	$\dashv$	$\perp$	+	$\perp$	$\sqcup$	$\perp$	$\perp$	_	$\sqcup$	$\dashv$	$\perp$	$\perp$	•	•	• •	•	•	$\dashv$	•	•	•	•	$\perp$	+	_	Щ	Ш	$\sqcup$	$\perp$	4	• •	<b>!</b>	•	•	Ц	•	Ŀ	
	1-479-114-51		AC ADAPTER VGP-AC19V10 (Delta)	$\sqcup$	_	$\bot$	Ш	$\dashv$	4	+	_	$\sqcup$	4	$\perp$	_	$\sqcup$	$\dashv$	$\perp$		Ш	$\perp$	_	$\perp$	$\sqcup$	$\dashv$	_	$\perp$	$\sqcup$	$\dashv$	4	+	_		Ш	$\sqcup$	4	+	$\bot$	+	$\perp$	Ш	•	_	$\vdash$	-
1 2006			AC ADAPTER VGP-AC19V11 (NJRC)	•	• •	$\perp$	•	$\dashv$	4	<b>!</b>	•	•	•	•   •	•	•	•	•	<u> </u>	Ш	$\perp$	_	1	$\sqcup$	$\dashv$	$\perp$	_	$\sqcup$	_	_  •	•   •	•	•		$\sqcup$	•	•	$\bot$	$\perp$	1	Ш	Ц	_	L	-
	1-479-116-21		AC ADAPTER VGP-AC19V11 (NJRC) for SNT	Ш		$\perp$	Ш	•	•	$\perp$	1		_	$\perp$		$\sqcup$	$\perp$	4		Ш	_	$\perp$	1	Ш	4	1	_	Ш	$\perp$		$\perp$			Ш			4	$\bot$	丰	1	Ш	Ш	_	L	-
	1-479-231-11		AC ADAPTER VGP-AC19V12 (Delta) for RU only	Ш		_		_		$\perp$			_	4		Ш	_	_		Ш	_	_	1_	Ш	_		_	Ш			$\perp$			•	•		4	$\bot$	1		Ш	Ш	_	L	_
	1-479-388-11		AC ADAPTER FOR AV DOCK (150W)	Ц	$\perp$	•	Ш	$\perp$	١.	•	1	Ц	$\perp$	$\perp$	1	Ш	$\perp$	$\perp$	•	Ш	$\perp$	$\perp$	1	Ш	$\perp$	_	_	•	•	•	$\perp$	1		Ш	Ц	_	$\perp$	$\perp$	$\perp$	1	Ш	Ц	_	L	-
	1-479-388-31		AC ADAPTER FOR AV DOCK (150W)	Ц	$\perp$	•	Ш	$\perp$	_	•	1	Ц	$\perp$	$\perp$	_	Ш	$\perp$	$\perp$	•	Ш	$\perp$	$\perp$	$\perp$	Ш	$\perp$	•	•	•	•	•	$\perp$	_		Ш	Ц	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	Ш	Ц	_	L	-
	A-1114-325-A		BATTERY 9139 ASSY MAIN BP FOR JP	•	• •	•	•	•	•	$\perp$	1	$\Box$	$\perp$	$\perp$		$\sqcup$	$\perp$	$\perp$		Ш	$\perp$	$\perp$	$\perp$	Ш	$\perp$	$\perp$	$\perp$	Ш	$\perp$	$\perp$	$\perp$			Ш	$\Box$	$\perp$	$\perp$	$\perp$	$\perp$	$\perp$	Ш	Ш	_	L	_
^	A-1114-326-A		BATTERY 9139 ASSY MAIN BP FOR US	Ш				Ц	1	•   •	•	•	•	• •	•	•	•	• •	•	Ш			1_	Ш	•	• •	•	•	•		$\perp$						$\perp$	$\perp$	丄	$\perp$	Ш	Ш		L	
<u>^</u>	A-1072-509-B		BATTERY PACK VGP-BPL2 (U)(S)	Ш				Ц		$\perp$				ᆚ		Ш				Ш				Ш	$\perp$	•	•	•	•		$\perp$						$\perp$	丄	丄		Ш	Ш		L	
	1-756-531-51		BATTERY PACK VGP-BPS2A, LITHIUMION for EU/AP/CH													Ш			•	•	•	• •	•	•				Ш		•	• •	•	•	•	•	•	•	• •	•	•	•	•	•	Ŀ	,
	A-1055-675-A		BATTERY PACK VGP-BPS2, LITHIUMION for EU													$oxed{\Box}$				$\Box$										₹	•	₹				=	•	L	$\perp$					Ĺ	
2009	1-770-019-61	&	ADAPTOR, CONVERSION PLUG																																		$\perp$		•				•	Ĺ	_
2010	1-816-429-12	&	PHONE PLUG (GB only )							$\perp$				$\perp$				$\Box$												•	•	•	•				•							Ĺ	_
2030	-		PORT REPLICATOR			•				•									•	П						•	•	•	•	•														Ĺ	
2031	1-478-701-22	&	SPEAKER UNIT	П	$oxed{oxed}$				$\Box$	•				I				$oxed{oxed}$	•							•	•	•	•	•	$oxed{T}$						$\Box$	I	$oxed{oxed}$					ſ	
1 2032	1-479-364-11	&	ADAPTOR, AC (SPEAKER)						1	•								Ι	•							•	•	•	•	•														ſ	
2032	1-479-364-21	&	ADAPTOR, AC (SPEAKER)							•									•							•	•	•	•	•														Γ	•
	1-829-237-21	&	CORD, POWER (U) (SPEAKER)	П				T	١,	•							$\neg$		•	П							•	•	•								T	T	T		П		一	Γ	
1 2034	1-827-481-21	&	CORD, POWER (E) ES (SPEAKER)	П				$\Box$		T							$\neg$			П					$\neg$				$\neg$	•	1						T	1	T		П		一	Γ	•
	1-827-946-31	&	CORD, POWER (E) GB (SPEAKER)	$\Box$						$\top$				$\top$		$\Box$				П				П	$\neg$					•	1						$\top$	$\top$	T		П	П	$\neg$	Γ	•
2025	1-477-218-61	&	RAY-CATCHER UNIT (J/U)	П		1.	П	$\dashv$	٦,	•	1	$\Box$		$\top$		П	$\neg$	$\top$	•	П	1			П	一	•	•	•	•		$\top$				$\Box$		$\top$	T	$\top$		П	$\Box$	╛	Г	•
2035	1-477-218-81	&	RAY-CATCHER UNIT (E)	П		Ī		$\dashv$		T	1	$\Box$	1	丁	1	$\sqcap$	寸	T		П	$\neg$			П	T		T	П	一	•	T						T	1	$\top$		П	$\Box$	$\neg$	Γ	

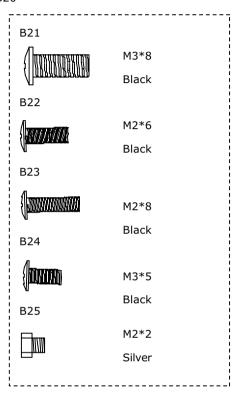
## A-1. ACCESSORIES

						J _														P	AM.															E	U										AO				_
Ref.No.	Dort No.	Description	S52B	S22B	S32B	FS22VB	* S926S	* S92S	S780	S760	S740	S720	S775P	S745P	S770	S750P	S730	S715	S742	S710	FS770FG	S/50F	FS715F	FS755FP	FS740FP	S710FP	S760Q	S740Q	FS790P *	\$790B *	* 06/5	S/90BH *	-S315Z	FS395VP	-5315M	S315B	S315E	S315SR	S315MR	S315H	S315S	S38C	FS35C	S38GP	S38SP	S38LP	FS38TP	S35GP	755567	S35SP	SOUGH
Rei.No.	Part No.	Description	-	ш.		•	- -	- ш	۳	ш	۳	ш	╙┼	ш !	-		ш	-	<del>"   '</del>	ш.			-   1	۳	-	-	-	+			+++		<del>"   '</del>	++	++'	<del>" </del>		-	-	-	╙┤	۳	٣	ш	╀╙	۳	╨	世	十	_	=
2036	1-478-688-11 &	REMOTE COMMANDER (RM-VC10J)	+		H	┿	+	+	١.		H	-	$\dashv$	+	+	+	-	+	+	-		+	+			H	-+	+	•	_	+	_	+	+	+	+	+	+	+	+	+	$\dashv$	⊢	-	+	+	╁	+	+	-	
2030	1-479-183-11 &	REMOTE COMMANDER (RM-VC10U)	-		Н	+	+	+	╀		Н	+	$\dashv$	+	+	+	+	+	+	+	╧┼	+	╁	$\vdash$	Н	$\vdash$	$\dashv$	+	<del>•</del>	•	<del>'   '</del>	•	$\pm$	+	+	+	+	$\dashv$	+	+	$\dashv$	$\dashv$	$\vdash$	<u> </u>	╁	╁	+	+	+	_	•
-	1-478-969-12 &	REMOTE COMMANDER (RM-VC10E)	+	$\vdash$	Н	+	+	+	١.		$\vdash$	+	$\dashv$	+	+	+	+	+	+	+		+	+	$\vdash$	$\vdash$	$\vdash$	$\dashv$	+		$\pm$	$\pm$	Η,	╧┼	+	+	+	+	+	+	+	$\dashv$	$\dashv$	$\vdash$	$\vdash$	+	+	+	+	+	-	•
2037	1-829-239-11 &	RF CORD WITH F TERMINAL (J/U)	-	$\vdash$	Н	+	+	+	╀		Н	+	$\dashv$	+	+	+	-	+	+	-	╧┼	+	+	$\vdash$	Н	$\vdash$	$\dashv$	+	+	+	<del>'   '</del>	+	+	+	+	+	+	+	+	+	$\dashv$	$\dashv$	$\vdash$	-	╁	╁	+	+	+	-	٠
	1-830-684-11 &	RF CORD WITH F TERMINAL FOR EU ONLY	+		Н	•	+	+	╁		Н	+	$\dashv$	+	+	+	+	+	+	-	+	+	+	$\vdash$	H	$\vdash$	$\dashv$	+	+	+	+	+	╧┼	+	+	+	+	+	+	$\dashv$	$\dashv$	$\dashv$	⊢		╁	+	╁	+	+	_	
	2-652-621-01 &	MANUAL (XP), INSTRUCTION	+•	·	$\rightarrow$	$\overline{}$	<b>'-</b> '	+•	$\vdash$		$\vdash\vdash$	+	$\dashv$	+	+	+	+	+	+	+	+	+	+	$\vdash$	$\vdash$	$\vdash$	$\dashv$	+	+	+	+	+	+	+	+	+	+	+	+	+	$\dashv$	$\dashv$	$\vdash$	┝	+	⊬	+	+	+	-	
- 1	2-630-644-01 &	MANUAL, INSTRUCTION (J) (PORT REPLICATOR)	-		Н	•	-	-	$\vdash$		Н	-	$\dashv$	-	+	+		+	+	_	+	+	+	$\vdash$	Н	$\vdash$	-	+	-	-	+	-	+	+	+	+	-	+	+	+	$\dashv$	$\dashv$	$\vdash$	-	╁	₩	+	+	+	_	٠
	2-630-644-11 &	MANUAL, INSTRUCTION (U) (PORT REPLICATOR)	-		H	+	+	+	•		Н	-	$\dashv$	+	+	+	+	+	+	-	•	+	+	$\vdash$	H	$\vdash$	+	+	•	•	•   •	•	+	+	+	+	+	4	+	4	$\dashv$	_	⊢	-	╀	₩	╄	╀	+	_	-
- 1	2-652-926-11 &	WELCOME MAT 3460(U)(C)	-	$\vdash$	Н	+	+	+	•	•	•	•	•	•	•	•	•	•	•	•	•   '	<b>+</b>	•	•	•	•	•	•	+	+	+	+	+	+	+	+	+	+	+	+	$\dashv$	$\dashv$	$\vdash$	-	╀	₩	+	+	+	_	
	2-652-928-11 &	WELCOME MAT 3460(U)(M)	-		Н	+	-	-	$\vdash$		Н	-	$\dashv$	-	+	+		+	+	_	+	+	+	$\vdash$	Н	$\vdash$	-	+	•	•	<u>•                                     </u>	•	+	+	+	+	-	+	+	+	_	$\dashv$	$\vdash$	-	╀	₩	+	+	+	_	
h	2-652-364-11 &	SPECS ML MAJOR 3460 (E)(C)	-		H	+	-	-	-		Н	-	$\dashv$	-		+	_	+	+	-	+	+	-			$\vdash$		+	-		+		+	•	-	•	-	+	+	-	•	_	⊢	-	╀	₩	+	+	+	_	
	2-652-364-21 &	SPECS ML MINOR 3460 (E)(C)	-	$\vdash$	Н	+	+	+	$\vdash$		$\vdash \vdash$	-	$\dashv$	+	$\dashv$	+	+	+	+	_	+	+	-	₩	$\vdash$	$\dashv$	$\dashv$	+	_	+	+	+	•	+	•	+	•	$\dashv$	$\rightarrow$	•	$\dashv$		$\vdash$	-	╀	╀	+	+	+	_	•
	2-652-364-31 &	SPECS RU 3460 (E)(C)	-		Н	_		-	_		Н	-	$\dashv$	_	_	+	_	4	+	_	+	+	-			Н	_	+	_	-	+	-	+	_	+	+	_	•	•	4	$\dashv$	$\dashv$	⊢		_	╄	+	╀	+	_	
- H	2-652-348-11 &	SPEC SHEET 3460(G)(C)			Н	+	+	-	$\vdash$		$\vdash \vdash$	-	$\dashv$	_	+	+	_	+	+	_	+	+	-	$\vdash$	Н	$\vdash$	_	+	_	4	+	-	+	+	+	+	+	4	$\dashv$	4	$\dashv$		$\vdash$	•	<b>!</b> •	+	+	<b>!</b>	'+'	•	
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- t	2-652-348-31 &	SPEC SHEET 3460(G)(C)	-			_			_		Ш		_	_	_	4	_	_	4		_	_	-			Н	_	4	_		$\perp$		4	4	4	$\perp$	_	4	_	4	_	•	•		_	╄	╄	╄	4	_	
	2-652-348-41 &	SPEC SHEET 3460(G)(C)	_		Н	$\perp$	$\perp$	_	$\vdash$		Ш	_	$\dashv$	4	$\perp$	4	_	$\perp$	4	_	$\perp$	$\perp$	_	$\perp$	Ш	Н	_	$\dashv$	_	_	$\perp$		$\perp$	4	4	$\perp$	$\perp$	4	$\dashv$	4	$\dashv$		$\vdash$		┺	╄	•	$\perp$	+	_	
	2-652-330-11 &	TROUBLESHOOTING GUIDE(G)(C)			Ш	$\bot$	$\bot$	4	╄		Ш	4	$\dashv$	4	4	4	4	$\perp$	4	_	_	$\bot$	$\perp$	$\perp$	Ш	Н	_	$\dashv$	4	4	+	4	$\bot$	4	4	+	4	4	4	4	$\dashv$		╙	•	<u> •</u>	$\perp$	$\perp$	<u> </u>	4	•	
	2-652-330-21 &	TROUBLESHOOTING GUIDE(G)(C)				$\perp$			<u> </u>		Ш		_	_	_	4	_	4	_		_	_	1			Ш	_	4	_		4		4	4	4	4	_	4	4	_	_		L		_	•	₽	┺	4	_	-
	2-652-330-31 &	TROUBLESHOOTING GUIDE(G)(C)			Ш	_	4	_	╙		Ш	_	_	_	_	_	_	_	_	_	_	$\perp$	_		Ш	Ш	_	4	_	4	$\perp$	_	4	_	4	4	4	_	_	4	4	•	•		┺	╄	$\perp$	$\perp$	4	_	
	2-652-330-41 &	TROUBLESHOOTING GUIDE(G)(C)			Ш	_	$\perp$	_	$oxed{igspace}$		Ш		_	_	_	4		4	4	_	$\perp$	$\perp$		$\perp$	Ц	Ц	_	$\perp$	_	_	$\perp$	_	$\perp$	4	$\perp$	$\perp$	$\perp$	4	4	4	4		$oxdapsymbol{oxed}$		╙	╄	•	+	$\bot$	_	
-	2-652-333-11 &	SAFETY/REGULATIONS GUIDE 1 (C)			Ш	4					Ш		4		_	4		4	4		4	┵			Ш	Ш		4		_	$\perp$		4	_	4	4	_	_	4	_	4	$oldsymbol{\bot}$	L	•	•	•	•	ᅶ	4	•	•
	2-652-333-21 &	SAFETY/REGULATIONS GUIDE 1 (C)			Ш	_	_	_	╙		Ш	_	_	_	_	_	_	_	_		$\perp$	$\perp$			Ш	Ц	_	_	_	_	$\perp$	_	$\perp$	_	4	4	_	_	_	_	_	•	•		┸	L	$\perp$	$\perp$	$\perp$	_	
_	2-318-620-02	CURTE VAIO	-	•	*	₹					Ш		_			_		_	_		$\perp$					Ш		_			$\perp$			_	$\perp$	$\perp$			_	_	$\perp$	$oldsymbol{\bot}$	L		┖	L	L	L	$\perp$		
	<del>2-050-929-03</del>	CURTE VAIO				=	•	-																							$\perp$												L			L	$\perp$	┸	Т		
-	4-671-901-11	WINDOWS XP LABEL	-	-	₹	₹ ₹	•	•	₹	•	₹	₹	<b>→</b>	-	•	•	•	<b>*</b>	•	•	₹ ₹	• •	-	•	₹	₹	•	<b>-</b>	•	•	•   •	• =	•	• =	•	•	•	•	<b>-</b>	•	₹	•	₹	•	-	-	-	•	7	7	j
	<del>4-673-894-03</del>	INTEL CENTRINO STICKER	-				•	-	•	•	•	•	<b>-</b>	-	•	-	•	<b>*</b>	•	:	₹ =	• =	-	•	•		•	₹				=	• -	• =	• -	•	-	•	•	•	•	•	•	-	-	-	-	-	=	7	ſ
1	<del>4-682-760-01</del>	INTEL CELERON (M) STICKER		•	₹	₹   ₹	•	-											=	•			-			₹										=	•									L		L	Ш		
ł	2-348-258-01	COA label (XPH)	-	-	•	₹   ₹	•	-	₹	-	₹	•		=	•	=	•	-	•	•	₹   ₹	7	-				•	₹				٦	•	=	•	•   =	•			•	╼┃										
_ [	2-348-259-01	COA label (XPP)					-						-	•		•								•	-	•								•										-	•	-	-	-	=	7	,
-	2-586-139-01	COA LABEL(WXPH)SP2 JM CHNSIMP																																								-	-						Ι	_	
- 1	2-514-151-01	COA LABEL(WXPH)SP2 JM RUSSIAN				$\top$	Т	1			П		T			$\top$		T	T		$\top$				П		T	T	T	T	T		T		T	T	-	•	-	T	$\exists$	$\neg$	Г			Г		П	Т		٠

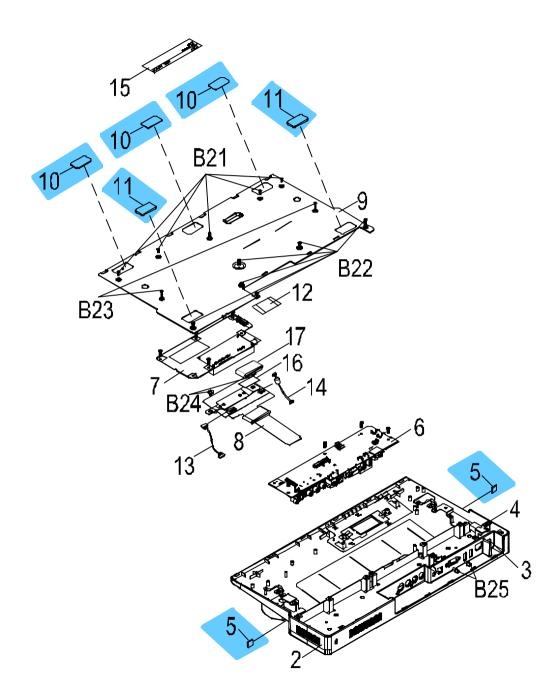
4-17

## **A-2. ACCESSORIES**

B20



Note: Screw are supplied with B20,a whole set



A-1127-782-A

RS01 SCREW ASSY (S)

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Ref.No.	Part No.	Description	FS52B	FS22B	FS32B	FS22VB	FS92S	FS92FS *	FS780	FS760	FS740	FS720	FS775P	FS745P	FS770	FS750P	FS730	FS715	FS742	FS710	F5//UFG	FS730F	FS715F	FS755FP	FS740FP	FS710FP	FS760Q	FS740Q	* 406723	FS790B *	FS790 *	FS790BH *	F53152 FC305VP	FC315M	FC315R	FS315F	FS315SR	FS315MR	FS315H	FS315S	FS38C	FS35C	FS38GP	FS38SP	FS38LP	FS38TP	FS35GP	FS35SP	FS35LP	FS35TP
2	A-1127-780-A	RS01-TOP-ASM (for J/U)				•			•											-	•									•	•	•																		ī
	A-1128-702-A	RS01-TOP-ASM (for E)																															•																	
3	A-1122-559-A	RS01-CABLE-DC-IN				•			•											-   •	•								•	•	•	•	•																	
4	2-599-525-01	RS01-HOLDER-DCJACK				•			•											_   •	•		$\perp$	$\perp$					•	•	•	•	•				$\perp$	$\perp$			L			Ш	$\square'$	$\sqcup$	$\sqcup$	Ш		
5	2-637-689-01 &	RUBBER 95*95*13				•			•											_   •	• 📗								•	•	•	•	•								L			Ш				Ш		i
6	A-1122-558-A	RS01-PCB-MAIN (Sub-Assy)				•			•											_   •	•		┸	$\perp$					•	•	•	•	•				$\perp$	$\perp$			L			Ш	$\square'$	$\sqcup$	$\sqcup$	Ш		
	A-1122-563-A	3062_BOARD_TV-TUNER_REF (J)				•															$\perp$		┸								$\perp$	$\perp$	$\perp$				╙	$\perp$			L			Ш	$\square$	Ш	Ш	Ш		
7	A-1122-564-A	3062_BOARD_TV-TUNER_REF (U)							•												•		┸	$\perp$					•	•	•	•	$\perp$				$\perp$	$\perp$			L			Ш	$\square'$	$\sqcup$	$\sqcup$	Ш		
	A-1122-565-A	3062_BOARD_TV-TUNER_REF (E)																															•				$\perp$													Ĺ.
8	A-1122-562-A	RS01-PCB-DOCKING-CONN (Assy)				•			•												•								•	•	•	•	•				Ш			$\Box$				$\Box$			$\square$	Ш		i
9	A-1127-781-A	RS01-BTM-ASM (Sub-Assy)				•			•											_   •	•								•	•	•	•	•				╧			$\Box$	L			$\square$	$\square$	$\square$	$\square$	Ш		L
10	2-546-323-01 &	RS00-RUBBER-FOOT-FRONT				•			•											•	•		┸						•	•	•	•	•				$\perp$	$\perp$			L			Ш	$\square'$	Ш	Ш	Ш		
11	2-637-688-01 &	RS01 RUBBER 40T (FOOT BACK)				•			•											١,	•								•	•	•	•	•				╧		L	$\Box$	L			$\sqcup$	$\square$	$\sqcup$	$\square$	Ш		L
12	1-963-853-11	RS01-FPC-MB-TV				•			•												•		┸	┸					•	•	•	•	•				$\perp$	$\perp$		$\Box$	L			$\sqcup$	$\sqcup^{!}$	$\sqcup$	┙	Ш		
13	A-1122-560-A	RS01-CABLE-POWER-4P				•			•												•								•	•	•	•	•				╧	$\perp$	L	$\Box$	L			$\sqcup$	$\square'$	$\sqcup$	$\square$	Ш		L
14	A-1122-561-A	RS01-CABLE-RJ45				•			•											•	•		┸						•	•	•	•	•				$\perp$	┸			L			Ш	$\square'$	Ш	Ш	Ш		
	2-634-190-01	LABEL, MODEL NUMBER (J)				•																										$\perp$	$\perp$				$\perp$	$\perp$	L	$\Box$	L			$\sqcup$	$\bigsqcup^!$	$\sqcup$	$\sqcup$	Ш		
15	2-630-626-21	LABEL, MODEL NUMBER(U)							•											•	• 📗		┸						•	•	•	•					╧	┸			L			Ш	$\square'$	Ш	Ш	Ш		
	2-634-191-11	LABEL, MODEL NUMBER (E)																														$\perp$	•	┸			$\perp$	$\perp$	L	$\Box$	L			$\sqcup$	$\bigsqcup^!$	$\sqcup$	$\sqcup$	Ш		
16	2-637-685-01	DOUBLE ADHESIVE 30*15*0.12				•			•												•								•	•	•	•	•				$\perp$	$\perp$		$\Box$				┙	$\square$	$\square$	$\sqcup$	Ш	$\square$	_
17	2-637-686-01	EMI CORE 400*180*65	$\perp$	Ш		•			•												•	$\perp$	$\perp$	$\perp$	$\perp$				•	•	•	•	•	$\perp$			$\perp$	$\perp$	$oxed{oxed}$	$\bigsqcup$	_			$\sqcup$	$\square'$	Ш	Ш	Ш		_

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## **T-1. SUBSTITUTION PARTS LIST**

T-1

NOTE

Please order below substitution parts if the parts with the same Ref. No. in page 4-2 to 4-17 are not available.

							J																ΑМ	l																Е	U										ΑO			
Re	ef.No.	Part No.	Description	FS52B	FS22B	FS32B	FS22VB	FS92S	FS92PS *	FS92S *	FS780	FS/60	FS740	FS720	FS775P	FS745P	FS770	FS750P	FS730	FS715	FS742	FS710	FS770FG	FS750F	FS730F	FS715F	FS755FP	FS740FP	FS710FP	FS760Q	FS740Q	FS790P *	FS790B *	* VEZ *	FS790RH *	FC3157	20102	TSSSSS F	F5515M	133130	133135	LSSISSK	FS315MR	FS315H	FS315S	FS38C	FS35C	FS38GP	1330GF	FSSGSF	FS38LP	FSSKIP	FS35GP	FS35SP
ıГ		1-797-464-21	TOUCH PAD (W)	•	•	•	•	•	•	•	• •	•	•	•	T	T	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•	•		,	•	• (	• •	•	•	•	•	•	•	•	•	, ,	_	• (		•	Ī.
	5	1-797-464-11	TOUCH PAD (G)	П			一		•	•	$\top$	T	$\top$	7	•	•	$\exists$	$\neg$	$\neg$			T					•	•	•				T		$\top$		١,	•	十	T	$\top$	Ť	$\top$	T	$\neg$	$\sqcap$		$\top$	$\top$	$\top$	$\top$	$\top$	$\top$	ī
	6	1-830-442-31	MS03 TOUCHPAD FFC	•	•	•	•	•	•	•	•	•	•	• (	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•	•	•	, ,	• •	• •	• 6	•	ī
	15	1-964-366-21	MS03 OIDE FFC	•	•	•	•	•	•	•	T	T	十	T	十	T	T	T	$\neg$			İ									T		T	1	T		T		T	T	T		十	T	$\neg$	$\sqcap$		T	T	T	T	T	T	ī
		6-707-715-01	CPU CEL-M1.4		•		•	•	•	•	1		1	T	十	T	$\exists$	T	$\neg$														T	1	T		T		T	T	T		1	T	$\neg$	$\sqcap$		T	T	T	T	T	T	ī
	24	6-707-268-01	CPU CEL-M1.5	П		•	寸	1	$\top$	1	$\top$	$\top$	$\top$	$\top$	+	$\top$	$\dashv$	$\neg$	$\neg$			•				•			•		$\vdash$	•	١.	١.	١.	•	$\top$	T	十	T	$\top$	Ť	$\top$	寸	$\neg$	$\sqcap$	П	$\vdash$	+	+	$\top$	+	$\top$	Γ
Г		6-707-350-01	RAM Infineon (400) 512MB	П			寸	_	$\top$	-	• 4	•	$\top$	+	•	<b>=</b>	<b>=</b>	<b>=</b>	$\dashv$			T	T	-							$\vdash$	T	T	T	$\top$	1	$\top$	T	十	T	$\top$	Ť	$\top$	╅	$\vdash$	$\sqcap$	П	1.	,†,	.+	•†	٠,	•	Γ.
		6-708-155-01	RAM Infineon (533) 512MB	•	•	•	•	7	$\top$	$\top$	•	•	$\top$	十	•	•	•	•	$\dashv$				•	•			•			•	T	T	T	T	T	١.	١,		• •	•	١,	•	•	•	•	$\sqcap$	Г	•	,†,	.†	.†	•	•	Ī
		6-707-351-01	RAM Hynix (533) 512MB	•	•	•	•	T	$\top$	1	•	•	$\top$	$\top$	•	•	•	•	$\dashv$			T	•	•	T		•			•	T		T	t	$\dagger$	٦.	٠,		•	•	١,	•	•	•	•	$\sqcap$		•		•	•†	٠,	•	r
		6-708-619-01	RAM Elpida (533) 512MB	•	•	•	$\rightarrow$		$\top$		•	•	$\top$	1	•	•	•	•	$\exists$			t	•	•			•			•			T	T	$\top$	٠.	١,		•	•	٦,	•	•	•	•	П		$\vdash$	$\top$	+	$\top$	$\top$	$\top$	ī
		6-707-352-01	RAM Infineon (400) 256MB	П			寸	•	十	T	$\top$	-	• -	•	$\top$	寸	寸	$\exists$	-		•	t	T		-	-		•	-		١.	t	T	T	$\top$		T		十	Ť	$\top$	Ť	十	寸	$\neg$	$\sqcap$		$\top$	$\top$	+	$\top$	+	$\top$	ī
	25	6-708-614-01	RAM Infineon (533) 256MB	П			_	•	十		1	T	•	•	十	寸	寸	一	•	•	•	•			•	•		•	•		•		T	1	T		T		T	٦,	•	T	十	T	$\neg$	$\sqcap$	П	$\vdash$	$\top$	$\top$	$\top$	$\top$	T	ī
		6-708-690-01	RAM Micron (400) 256MB	П			T	•	$\top$		1	+	•	•	十	寸	寸	T	•	•	•	•			•	•		•	•		•			T	T		T	T	T	٦,	•	T	T	T	$\neg$	П	П	$\vdash$	$\top$	$\top$	$\top$	T	7	-
		6-708-689-01	RAM Micron (533) 256MB	П			T	•	$\top$	T	T	Ť	•	•	$\top$	寸	$\exists$	$\neg$	•	•	•	•	T		•	•		•	•		•		T	T	T		T		T	١,	•	T	十	T	$\neg$	$\sqcap$		$\top$	$\top$	$\top$	$\top$	$\top$	T	Ī
		6-708-104-01	RAM Hynix (400) 256MB	П			寸	1	十	1	$\top$	$\top$	•	•	$\top$	寸	$\exists$	$\exists$	•	•	•	•	t		•	•		•	•		T		T	t	T	T	T	T	$\top$	١,	•†	Ť	十	$\exists$	$\neg$	$\sqcap$		$\top$	$\top$	$\top$	$\top$	$\top$	$\top$	-
		6-708-613-01	RAM Hynix (533) 256MB	П			T	•	T		T	T	•	•	十	T	T	T	•	•	•	•			•	•		•	•		•		T	1	T		T		T	٦,	•		十	T	$\neg$	$\sqcap$		T	T	T	T	T	T	i
		1-789-095-82	WIRELESS LAN CARD (a/b/g FOR JP)(Intel)	•					1		1		1	T	十	T	$\exists$	T	$\neg$														T	1	T		T		T	T	T		1	T	$\neg$	$\sqcap$		T	T	T	T	T	T	Ī
		1-789-014-23	WIRELESS LAN CARD (b/g FOR JP LOW)(Ambit)	П	•	•	•	•	•	•	T	T	$\top$	T	$\top$	寸	$\exists$	T	$\exists$				T								T		T		T		T	Ť	T	T	T	T	す	T	$\neg$	$\sqcap$		$\top$	$\top$	$\top$	T	$\top$	T	Ī
		1-761-864-62	WIRELESS LAN CARD (b/g FOR JP HIGH,MIDDLE)(Intel)	П			寸	1	•	•	$\top$	$\top$	$\top$	$\top$	$\top$	寸	寸	$\exists$	$\neg$			t	T								T	t	T	T	$\top$		T	T	十	Ť	$\top$	Ť	十	寸	$\neg$	$\sqcap$		$\top$	$\top$	+	$\top$	+	$\top$	Ī
	26	1-761-864-63	WIRELESS LAN CARD (b/g FOR JP HIGH,MIDDLE)(Intel)	П			_		•	•	1	T	$\top$	T	$\top$	寸	寸	一	$\neg$			l									T		T	1	T		T		T	T	$\top$	Ť	十	T	$\neg$	$\sqcap$	П	$\vdash$	$\top$	$\top$	$\top$	$\top$	T	ī
		1-761-864-64	WIRELESS LAN CARD (b/g FOR JP HIGH,MIDDLE)(Intel)						•	•	1		1	T	十	T	$\exists$	T	$\neg$														T	1	T		T		T	T	T		1	T	$\neg$	$\sqcap$		T	T	T	T	T	T	ī
		1-789-014-32	WIRELESS LAN CARD (b/g for EU/GVD/CH)(Ambitl)	П			T	T	$\top$	Ť	T	T	$\top$	T	$\top$	寸	$\exists$	T	$\exists$				T								T		T		T		T	Ť	T	١,	•	T	す	T	$\neg$	$\sqcap$		$\top$	$\top$	$\top$	T	$\top$	T	Ī
Г		1-963-756-22	MS02 LCD CABLE for 2 lamps LCD	•	•	•	•	•	•	•	•	•	$\top$	1	•	•	•	•	$\neg$		•	T	•							•	$\vdash$	•	•	•	١.		٠,	• •	• •	•	•	•	•	•	•	•	•	•	٠,	. †	•	.†	T	Ī
	64	1-963-755-22	MS02 LCD CABLE for 1 lamp LCD						T			T	•	•	十	T	T	T	•	•		•		•	•	•	•	•	•		•	•	•	•	•	•	T			T	T	T	T	T	$\neg$	П		$\vdash$	T	$\top$	T	Τ,	•	ĺ
		A-1152-203-A	MS03 ASSY ODD Pioneer SMDL (W)		•	•	•		T			T	$\top$	T	$\top$	T	T	T	$\exists$																T		T			T	T	T	T	T	$\neg$	П		$\top$	T	T	T	T	T	Ī
		A-1152-205-A	MS03 ASSY ODD Pioneer DVD+/-RW DL (W)				ı	Ī	1		•	•	•	T	T	T	•	•	$\neg$		•	•	•	•	•	•				•	•				T	•	1	٠	• •	•	• •	•	•	•	•	П		•		٠T	T	7	•	ĺ
		A-1152-206-A	MS03 ASSY ODD Pioneer DVD+/-RW DL (G)	П			T	T	$\top$	T	T	T	$\top$		•	•	$\neg$	T	$\neg$								•				Т		Т	T	Τ		٦,	•	T	T	T	Ī	T	T	$\neg$	$\sqcap$	Г	Г	T	Т	T	Т	T	Ī
		A-1152-207-A	MS03 ASSY ODD PANA DVD+/-RW DL (W)	П					T		1		•	T	T	T	T	T	$\neg$		•					•							T		T		T		T		T		T	T	$\neg$	$\sqcap$	Г	Т	T	Т	T	Т	T	Ī
		A-1152-208-A	MS03 ASSY ODD SONY DVD+/-RW DL (W)	П					T		•	•	T		T	П	•	•	$\Box$			•	•	•	•					•	•				T	•	·T	•	• •	•	•	•	•	•	•	П	П	•	•	٠T	П	7	•	Ī
	81	A-1152-209-A	MS03 ASSY ODD SONY DVD+/-RW DL (G)	П					$\neg$				$\top$		•	•	$\neg$	П	$\neg$								•				Π				T		1	•	T		T	T	T	T	$\neg$	$\sqcap$	П	Г	Т	Т	T	T	T	ï
		A-1127-953-A	MS02 ASSY ODD Pioneer DVD+/-RW DL (W)	П			T	T	$\top$	T	•	•	•	T	T	T	•	•	$\neg$		•	•	•	•	•	•				•	•		Т	T	Τ	•	ī	٠,	• •	•	•	•	•	•	◂	$\sqcap$	Г	•	٠, ۲	• 📑	<b>F</b> =	•	•	i
		A-1127-954-A	MS02 ASSY ODD Pioneer DVD+/-RW DL (G)	П					T		1		T	7	•	•	T	T	$\neg$								•						T		T		٦,	•	T		T		T	T	$\neg$	$\sqcap$	Г	Т	T	Т	T	Т	T	Ī
		A-1127-951-A	MS02 ASSY ODD SONY DVD+/-RW DL (W)	П							•	•	•	T	$\top$	T	•	•	$\neg$		•	•	•	•	•	•			Ì	•	•				Τ	•	· T	٦,	• •	•	•	•	•	•	•	$\sqcap$		•	, ,	,   =	F =	F (	•	i
1		A-1127-952-A	MS02 ASSY ODD SONY DVD+/-RW DL (G)	П			ヿ		$\neg$		$\top$	T	$\neg$	Τ.	•	•	$\dashv$	$\Box$	$\neg$								•							Ī	Τ		1	•	T	T	T	T	T	$\exists$	$\Box$	$\sqcap$		Γ	Т	T	$\top$	$\top$	$\top$	i
		A-1152-210-A	MS03 ASSY ODD Pioneer HMD (W)	•					Т		T		Т	Т	Т	П	T	Т	П												П		Г		Т		Т		T		Т		Т	П	П	П	П	Г	Т	Т	Т	Т	Т	Ī

						J												Al	М										L			E	U			$\dashv$				/	AO	_	_	_
Ref.No.	Part No.	Description	FS 52B	FS22B	FS32B	FS22VB	FS92S FS92PS *	*	FS780	FS760	FS720	FS775P	FS745P	FS770 FS750P	FS 730	FS715	FS742	FS710	FS750F	FS730F	FS715F	FS755FP FS740FP	FS710FP	FS760Q	FS740Q	FS790P *	FS790B *	FS790BH *	FS315Z	FS395VP	FS315M	FS315B	FS315SR	FS315MR	FS315H	FS315S	FS38C	FS35C	FS38GP FS38SP	FS38LP	FS38TP	FS35GP	1333GP	FS35SP
	A-1152-169-A	MS03 ASSY HDD 120GB (FJ)			П		T		Ħ	T		П		$\top$		П				П					T		T	T	•			T		Т	П	T	$\top$	$\top$	T	$\top$	1	T	T	_
	A-1152-170-A	MS03 ASSY HDD 120GB (HI)			П				•			П								П																П		T					Т	Ξ
	A-1152-171-A	MS03 ASSY HDD 120GB (TO)							•																				•						П	П	П	Т		T	T		Т	Ī
	A-1152-196-A	MS03 ASSY HDD 100GB (FJ)	•		•					•		•		• •	-			•	• •			•		•									•		•	•		7	• •	٠Ţ	T		T	_
	A-1127-961-A	MS02 ASSY HDD 100GB (TO)	•		•									$\neg \vdash$											$\Box$										•	•		T		$\top$	1		T	_
	A-1152-197-A	MS03 ASSY HDD 100GB (HGST)	•		П					•		•		•				٦.	• •			•		•	T			T					•		•	•		7	• •	·Τ		Т	T	_
	A-1127-960-A	MS02 ASSY HDD 100GB (FJ)			•					•		•		•				1.	• •			•		•	T								•			П		7	• •	·Τ	T	Т	Τ	_
91	A-1152-198-A	MS03 ASSY HDD 80GB (FJ)		•	П	•				٦,	•	П	•		•		•	•		•		•	-		•					•	•	• •	•	•		П		T		$\top$			T	_
	A-1152-199-A	MS03 ASSY HDD 80GB (HGST)		•	П	•				٦,	•	П	•				•	•		•		•	-		•									•		П		T					T	-
	A-1108-905-A	MS01 ASSY HDD 80GB (TO)		•	П										•															•	•	• •	•			T		T		T	T		T	
	A-1127-962-A	MS02 ASSY HDD 80GB (FJ)				•				٦,	•		•		•		•	•		•		•			•					•	•	• •	•	•		T		T		$\top$	1		T	•
	A-1152-200-A	MS03 ASSY HDD 60GB (FJ)									•	П		$\neg \vdash$							•		•		T											П		$\top$		$\top$	1	•	•	•
	A-1108-908-A	MS01 ASSY HDD 60GB (TO)			П				T	T		П		$\top$		•				П	•		•		T		T	T						Т	П	П	$\Box$	$\top$		$\top$	1	T	T	
	A-1127-963-A	MS02 ASSY HDD 60GB (FJ)			П						•	П				•									T											П		T		$\top$	T	•	•	•
	A-1127-964-A	MS02 ASSY HDD 40GB (FJ)			П		•					П								П																П		T					T	•
	A-1108-909-A	MS01 ASSY HDD 40GB (TO)			П		•					П																								T		T		T	T		T	
	1-827-160-21 8	POWER CORD FOR J (Silvine)					•	•																												T		T		T	T		T	•
	1-790-732-81 8	POWER CORD FOR J (Hirakawa)	•	•	•	•	•																												П	T		T	T	1			T	
<u>^</u> 2005	1-829-810-31 8	POWER CORD FOR U (Hirakawa)			П				•	•	•	•	•	• •	•	•	•	• •	• •	•	•	• •	•	•	•										П	T		$\top$	T	$\top$		T	T	•
<u>/!\</u> 2005	1-824-910-41 8	POWER CORD FOR E (non GB) (Hirakawa)			П					T		П		$\top$		П	T			П					一		T		•	•	•	• •	•		•	•		7,	• •	·T	1	•	•	•
	1-823-935-61 8	POWER CORD FOR E (GB) (Hirakawa)			П							П		十		П									一				•	•	•	• •	•		П	•		T	T	$\top$		1	T	•
	1-782-476-61 8	POWER CORD FOR C (Hirakawa)																																	П	T	• (	•		T		1	T	٠
	1-479-116-12	AC ADAPTER NJRC (90W)	•	•	•		•			•		•	•	• •	•	•	•	•								•	• •	•							П	T	$\top$	T	T		1		Ť	
	1-479-114-23	AC ADAPTER VGP-AC19V10 (Delta)	•	•	•		• •	•		•		•	•	• •	•	•	•	•						•	•										П	T	$\Box$	$\top$	T	1			T	_
<u>^</u> 2006	1-479-114-31	AC ADAPTER VGP-AC19V10 (Delta)	•	•	•		• •	•		•	•	•	•	• •	•	•	•	•	•	•	•	• •	•	•	•	•	• •	•		•	•	• •	•		•	•	• (	•	• •	• •		•	•	_
<u>Z !\</u> 2006	1-479-114-41	AC ADAPTER VGP-AC19V10 (Delta)	•	•	•		• •	•		•	•	•	•	• •	•	•	•	•	•	•	•	• •	•	•	•	•	• •	•	T	•	•	• •	•		•	•	• (	•	• •	• •	•	•	•	•
	1-479-114-51	AC ADAPTER VGP-AC19V10 (Delta)	•	•	•		• •	•	T	•	•	•	•	• •	•	•	•	•	•	•	•	• •	•	•	•	•	• •	•		•	•	• •	•	Τ	•	•	•	•	• •	• •	1	•	•	•
	1-479-116-31	AC ADAPTER VGP-AC19V11 (NJRC)																						•	•	•	• •	•							П	T	7	T		$\top$		1	T	-
	1-829-810-31 &	CORD, POWER (U)(SPEAKER)			П		T	П	•	T	T	П				П	$\dashv$	٦.	•	П	$\dashv$				寸	•	• •	•	П	П	T		T		$\Box$	T	$\top$	$\top$	T	T	1	T	T	•
1 2034 €	1-824-910-41 &	CORD, POWER (E) ES (SPEAKER)			П							П				П	$\neg$			П	$\neg$				$\neg$				•	П					П	T	$\top$	$\top$	T	T			T	٠
	1-823-935-61 &	CORD, POWER (E) GB (SPEAKER)			П																				T				•			$\top$		1	П	$\neg$	$\top$	$\top$		$\top$	1		T	•

Sony Confidential

# DIP Switch

The DIP switch setting is following table.

		is following table:	1	1	•	•		7
	VGN-FS52B	VGN-FS22B	VGN-FS32B	VGN-FS22VB	VGN-FS92S	VGN-FS92PS*/FS92S*		
J	įįįį	įiii	<u> </u>	İİİ	İ	iiii jiii		15.4inch WSXGA +(HC)
	VGN-FS780	VGN-FS760P	VGN-FS740	VGN-FS720	VGN-FS775P	VGN-FS745P	VGN-FS770	ON
	fire	İ	(QDI) (CPT)	(QDI) (CPT)	İ	iiii	i	
	VGN-FS750P	VGN-FS730	VGN-FS715 (MA)	VGN-FS742	VGN-FS710 A [MA]	VGN-FS770FG	VGN-FS750F	-
AM	****		iiii iiii	İ	iiiii iiiii	İ		15.4inch WXGA(HC)
		(QDI) (CPT)	(QDI) (CPT)		(QDI) (CPT)		(QDI) (CPT)	ON
	VGN-FS730F	VGN-FS715F	VGN755FG	VGN-FS740FP	VGN-FS710FP	VGN-FS740	<b>1111 1111</b>	
	(QDI) (CPT)	(QDI) (CPT)	(QDI) (CPT)	(QDI) (CPT)	(QDI) (CPT)		(QDI) (CPT)	
	VGN-FS790P*/FS790B*/FS790*/FS7				1 1 1 1 1 1	1		-
	(QDI) (CPT)	İ						15.4inch WXGA(QDI)
EU	VGN-FS315Z	VGN-FS395VP	VGN-FS315M	VGN-FS315B	VGN-FS315E	VGN-FS315SR	VGN-FS315MR	
	VGN-FS315H	VGN-FS315S						15.4inch WXGA(CPT)
AO	VGN-FS38C	VGN-FS35C	VGN-FS38GP	VGN-FS38SP	VGN-FS38LP	VGN-FS38TP	VGN-FS35GP (QDI) (CPT)	
	VGN-FS35SP (QDI) (CPT)	VGN-FS38LP	VGN-FS38TP					Note: When replacing LC from CPT to QDI, please change the DIP switch from 15.4inch WXGA(CPT to 15.4inch WXGA (QDI).

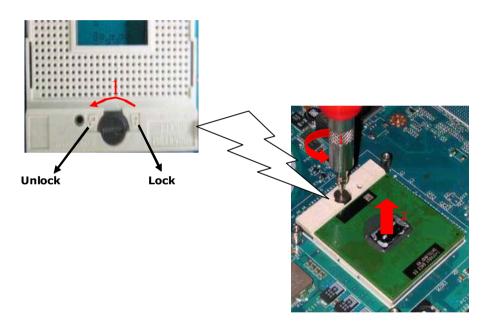
The DIP switch setting is different depending the types of LCD. Set the DIP switch of CTO model in accordance with the [FOR CTO MODEL].

# CHAPTER 5. OTHERS

### 5-1. Replacing the CPU

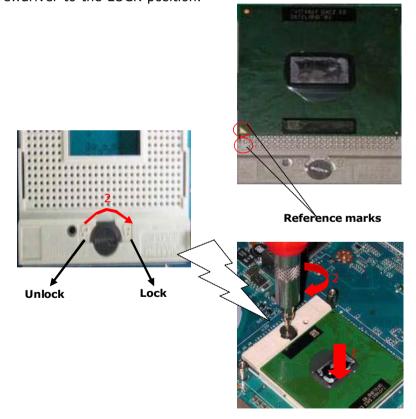
#### 1. Removing the CPU

- 1. Insert a flat-blade screwdriver into the notch as shown illustration and rotate it so that the protrusion comes to the lock release position.
- 2. Pull the CPU gently upward to lift it out of the CPU socket



#### 2. Installing the CPU

- 1. Align the triangle reference mark of the mark the CPU with that of the CPU socket and insert all the pins of the CPU to the corresponding holes of the CPU socket.
- 2. Insert the flat head (-) screwdriver into the specified position and rotate th screwdriver to the LOCK position.



**5-2. Wiring the W-LAN Cable**\* The MS02 PWA ANTENNA is installed also in the models without Wireless LAN. Refer to the instruction below to see how to wire the CABLE.



Using KAPTION TAPE to secure the Cable.



VGN-FS52B/FS22B/FS32B/FS22VB/FS92S/FS92S/FS92S (1)
VGN-FS78D/FS76D/FS74D/FS75D/FS75P/FS74D/FS75D/FS75D/FS75D/FS75D/FS75D/FS75DF/FS7DF/F

Service Manual			Model Name	
Part No.	J	АМ	EU	AO
	VGN-FS70B VGN-FS20	VGN-FS570 VGN-FS540P VGN-FS500 * VGN-FS550F	VGN-FS195XP VGN-FS115M VGN-FS115B	VGN-FS18CP VGN-FS18SP VGN-FS15GP VGN-FS15TP
0.076.414.307	VGN-FS50B VGN-FS90PS *	VGN-FS550 VGN-FS530B VGN-FS500P *	VGN-FS115Z VGN-FS115E VGN-FS115ZR	VGN-FS15C VGN-FS18LP VGN-FS15SP
9-876-414-XX	VGN-FS30B VGN-FS90S *	VGN-FS550P VGN-FS520B VGN-FS500B *	VGN-FS115S VGN-FS195VP VGN-FS115MR	VGN-FS18GP VGN-FS18TP VGN-FS15LP
	VGN-FS71B VGN-FS21	VGN-FS680 VGN-FS645P VGN-FS640FP VGN-FS690 *	VGN-FS295XP VGN-FS215MR	VGN-FS28C VGN-FS28TP
	VGN-FS51B VGN-FS91PS *	VGN-FS660P VGN-FS670FG VGN-FS610FP	VGN-FS215Z VGN-FS285M	VGN-FS25C VGN-FS25GP
	VGN-FS31B VGN-FS91PSY *	VGN-FS660 VGN-FS650F VGN-FS620P	VGN-FS215M VGN-FS285B	VGN-FS28GP VGN-FS25SP
0.076.405.00	VGN-FS21B VGN-FS91S *	VGN-FS640 VGN-FS630F VGN-FS620	VGN-FS295VP VGN-FS285E	VGN-FS28SP VGN-FS25LP
9-876-425-XX		VGN-FS675P VGN-FS615F VGN-FS630	VGN-FS215B VGN-FS215S	VGN-FS28LP VGN-FS25TP
		VGN-FS635B	VGN-FS215E VGN-FS285H	
		VGN-FS625B VGN-FS655FP VGN-FS690B *	VGN-FS215SR	
	VGN-FS52B VGN-FS92S	VGN-FS780 VGN-FS750P VGN-FS730F VGN-FS790P *	VGN-FS315Z VGN-FS315SR	VGN-FS38C VGN-FS38TP
	VGN-FS22B VGN-FS92PS *	VGN-FS760 VGN-FS730 VGN-FS715F VGN-FS790B *	VGN-FS395VP VGN-FS315MR	VGN-FS35C VGN-FS35GP
	VGN-FS32B VGN-FS92S *	VGN-FS740 VGN-FS715 VGN-FS755FP VGN-FS790 *	VGN-FS315M VGN-FS315H	VGN-FS38GP VGN-FS35SP
9-876-443-XX	VGN-FS22VB	VGN-FS720 VGN-FS742 VGN-FS740FP VGN-FS790BH *	VGN-FS315B VGN-FS315S	VGN-FS38SP VGN-FS35LP
		VGN-FS775P VGN-FS710 VGN-FS710FP	VGN-FS315E	VGN-FS38LP VGN-FS35TP
		VGN-FS745P VGN-FS770FG VGN-FS760Q		
		VGN-FS770 VGN-FS750F VGN-FS740Q		

\*: CTO Model additional Model

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## **Revision History**

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<Remarks>